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PHOTOGRAPHIC INTERPRETATION REPORT

NPIC/R-121/64 February 1964

MISSION COVERAGE INDEX

MISSION 9062

22-26 DECEMBER 1963







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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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PREFACE

This $\underline{\text{Mission Coverage Index}}$ (MCI) furnishes a compilation of intelligence targets covered by this mission. Items in the compilation are arranged in three sections:

Section I provides summary information for a) newly identified targets, b) previously reported targets which show a change, and c) all targets showing order of battle information.

Section II provides a listing of those targets which reflect no change in facilities from previous target description. The mission number shown on the photo reference line (e.g., NAC 9000) refers to the MCI which contains the most adequate description of that target. Military installations where no order of battle can be determined are listed under this section.

Section III provides a listing of those targets which could be identified but not interpreted.

All three sections are arranged 1) by country, 2) within a country by subject, 3) within a subject by WAC area, and 4) within a WAC area by coordinates reading from south to north and from west to east. The map base used (when available) for the derivation of coordinates in this report is the latest edition of the US Air Target Chart, Series 200.

For the convenience of the user, an index to all targets has been included following Section III. Targets in the index are listed alphabetically by place name within each country. An explanation of column headings and photo reference data used in presenting the information is contained in the appendix.

The user of this MCI is cautioned that the scan of photography was accomplished in a relatively short time and often without the aid of precise analytical and mensural techniques commonly employed in detailed photographic analysis. Consequently, although the information presented herein is essentially accurate, additional detailed analysis may somewhat alter portions of the information.

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	MI	SSION H	IGHLIGHTS			
Mission 9062 accomplished	during the peri	iod 22-26		RUISE		
			Location		Number of S	ites
Sino-Soviet bloc, Egypt, Algeria	Appro		Donskoye Chernomorskoye		1 1 possible	e
The average scale of the pho the format ranges from approxi degrees north to 1:307,500 at 24 de	tography at the mately 1:400,0 grees north.	00 at 65			linterest	reported
	est identified for	the first	¬ AI	RCRAFT		
time on Mission 9062 include		a new	Location		Type	
		n Site 1,	Baranovichi Airfield Donuzlav Lake			ow
and one possible vertical test stand Facility, and a possible near space	d at Voronezh S ce tracking and	tatic Test telemetry	SUL	3MARINES		
	ated activity at	Emba at	Location	Firm	Probable	Possible
	62 includes:		Morzhovaya Bay (Bechevinskaya-Bukhta area) Strelok Strait Lu-shun 1	2 (probably W-clas	1 ss) 1	2
ICBM						
Location Launch Site Type*	Remarks		*Whore types of deployed IC	"BW launch site o	onfigurations	s have been
Gladkaya Type IIIA Gladkaya Possible Type IIIA Gladkaya Probable Type IIIA Svobodnyy Type IIID	Confirmed as ' Confirmed as '	Type IIIA Type IIIA ied	specified in this report, the c (Guided Missiles and Astronautic Differences between the GMAIC	urrent terminology s Intelligence Con terminology and	y employed nmittee) has	by GMAIC been used.
Svobodnyy Type IIIA	Newly Identifi		CURRENT		3	
SAM			I IIA IIB	I IIA IIB		
SAM SA-1 SA-2 SA-3	SA-0	Support	IIA	IIA		
	Mission 9062, accomplished December 1963, provided hot Sino-Soviet bloc, Egypt, Algeria 60 percent of the coverage is cloud The average scale of the phother the format ranges from approxidegrees north to 1:307,500 at 24 de Installations of special interestime on Mission 9062 include tracking station at Sary-Shagan possible AMM activity near Angarand one possible vertical test stant Facility, and a possible near spacinstallation at the missile associated at the missile associated at the missile activity on Mission 90 ICBM Location Launch Site Type* Gladkaya Gladkaya Probable Type IIIA Possible Type IIIA Possible Type IIIA Type IIIIA Type IIIA Type IIIIA Type IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Mission 9062, accomplished during the period December 1963, provided photographic passes Sino-Soviet bloc, Egypt, Algeria Appre 60 percent of the coverage is cloud free. The average scale of the photography at the the format ranges from approximately 1:400,0 degrees north to 1:307,500 at 24 degrees north. Installations of special interest identified for time on Mission 9062 include tracking station at Sary-Shagan Instrumentatio possible AMM activity near Angarsk, two possible and one possible vertical test stand at Voronezh S Facility, and a possible near space tracking and installation at the missile associated activity at 48-35N 058-04E. Missile activity on Mission 9062 includes: ICBM Location Launch Site Type* Remarks Gladkaya Type IIIA Newly identification of the possible Type IIIA Confirmed as Svobodnyy Type IID Newly identification in the possible Type IIIA Confirmed as Svobodnyy Type IIID Newly identification in the possible Type IIIA Newly identification in the possible Type IIIA Confirmed as Newly identification in the possible Type IIIA Newly identification in the possible Type IIII Newly identification in the possible Type III Newly identification in the possible Type	Mission 9062, accomplished during the period 22-26 December 1963, provided hotographic passes over the Sino-Soviet bloc, Egypt, Algeria Approximately 60 percent of the coverage is cloud free. The average scale of the photography at the center of the format ranges from approximately 1:400,000 at 65 degrees north to 1:307,500 at 24 degrees north. Installations of special interest identified for the first time on Mission 9062 include a new tracking station at Sary-Shagan Instrumentation Site 1, possible AMM activity near Angarsk, two possible test cells and one possible vertical test stand at Voronezh Static Test Facility, and a possible near space tracking and telemetry installation at the missile associated activity at Emba at 48-35N 058-04E. Missile activity on Mission 9062 includes: ICBM	Mission 9062, accomplished during the period 22-26 December 1963, provided hotographic passes over the Sino-Soviet bloc, Egypt, Algeria Approximately 60 percent of the coverage is cloud free. The average scale of the photography at the center of the format ranges from approximately 1:400,000 at 65 degrees north to 1:307,500 at 24 degrees north. 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Installations of special interest identified for the first time on Mission 9062 include Tracking station at Sary-Shagan Instrumentation Site 1, possible AMM activity near Angarsk, two possible test cells and one possible vertical test stand at Voronezh Static Test Facility, and a possible near space tracking and telemetry installation at the missile associated activity at Emba at 48-35N 058-04E. Missile activity on Mission 9062 includes: Newly identified Confirmed as Type IIIA Gladkaya Gladkaya Possible Type IIIA Confirmed as Type IIIA Gladkaya Fosbable Type IIIA Confirmed as Type IIIA Svobodnyy Type IIID Newly identified Svobodny Type IIID Newly identified

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SECTION I

THIS SECTION PROVIDES SUMMARY INFORMATION FOR A) NEWLY IDENTIFIED TARGETS, B) PREVIOUSLY REPORTED TARGETS WHICH SHOW A CHANGE, AND C) ALL TARGETS SHOWING ORDER OF BATTLE INFORMATION.

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City, Installation	Coordinates	WAC	Installatio BE
-USSR MISSILES			25X1A
MAGADAN SAM SUPPORT FACILITY 2 NM NORTH OF MAGADAN. COMPLETED TYPE II SAM SUPPORT FACILITY.	5936N 15Ø48E	Ø131	
RIGA SAM SUPPORT FACILITY 6.1 NM SW OF RIGA. COMPLETED TYPE II SAM SUPPORT FACILITY.	5654N Ø2356E	Ø153	
DSTROV SAM SUPPORT FACILITY 4.5 NM ESE OF OSTROV. COMPLETED TYPE I SAM SUPPORT FACILITY.	5719N Ø2823E	Ø153	
ORKIY SAM SUPPORT FACILITY 7 NM WEST OF GORKIY. COMPLETED TYPE I SAM SUPPORT FACILITY.	5619N Ø4344E	Ø154	
GLAZOV SAM SUPPORT FACILITY 2 NM SOUTH OF GLAZOV. COMPLETED TYPE I SAM SUPPORT FACILITY.	5806N 05240E	Ø155	
YURYA ICBM COMPLEX COMPLEX CONSISTS OF COMPLEX SUPPORT FACILITY, RAIL-TO-ROAD TRANSFER POINT, SAM SUPPORT FACILITY COMPLETED LAUNCH AREAS A AND B (TYPE IIA SITES), C AND E (TYPE IIB SITES), H AND J	5903N 0 4919E	Ø155	

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates BE NPIC (TYPE IIC SITES), LAUNCH AREA G (TYPE III SITE) IN A LATE STAGE OF CONSTRUCTION, AND LAUNCH AREA K (TYPE IIIA SITE) IN A MID-STAGE OF CONSTRUCTION. LAUNCH AREAS D, F, AND I ARE CLOUD COVERED 25X1A 25X1A 25X1D YURYA ICBM COMPLEX SAM SUPPORT FACILITY 5911N Ø4926E Ø155 18-F 7 NM NNE OF YURYA ICBM COMPLEX. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D TYUMEN ICBM COMPLEX 5652N Ø6553E @156 28-C COMPLEX CONSISTS OF A COMPLEX SUPPORT FACILITY, RAIL-TO-ROAD TRANSFER POINT, 2 PROBABLY COMPLETE TYPE IV LAUNCH AREAS (A AND C) EACH WITH AN ASSOCIATED ELECTRONICS FACILITY, ONE TYPE V POSSIBLE LAUNCH AREA (D), AND ONE TYPE IV LAUNCH AREA (B) THAT APPEARS 25X1A 25X1D NIZHNYAYA TURA SAM SITE B28-2 5838N Ø5926E 19-F Ø156 12.5 NM WEST OF NIZHNYAYA TURA. COMPLETED SA-2 SAM SITE AT 58-38-00N Ø59-26-2ØE。 25X1D NIZHNYAYA TURA SAM SUPPORT FACILITY 5839N Ø5936E 0156 19-G 7 NM WNW OF NIZHNYAYA TURA. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D

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25X1 Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC NPIC 25X1 25X1A VERKHNYAYA SALDA ICBM COMPLEX 5802N 06023E Ø156 29-A 25X1D LAUNCH AREAS C AND I IDENTIFIED ONLY. NO APPARENT CHANGE IN AUXILIARY SUPPORT FACILITY AND LAUNCH AREAS D, E, F, AND G
LAUNCH AREAS A, B, AND H AND 25X1D COMPLEX SUPPORT FACILITY NOT COVERED. 25X1A ITATKA ICBM COMPLEX 565ØN Ø8536E Ø158 10 NO APPARENT CHANGE 25X1D COMPLEX SUPPORT FACILITY, RAIL-TO-ROAD TRANSFER POINT, AND LAUNCH AREAS A AND B (BOTH TYPE !IB). LAUNCH AREA C (TYPE IID) PROBABLY COMPLETE. 25X1A 25X1D GLADKAYA ICBM COMPLEX 5605N Ø9213E 0159 7-L NEWLY IDENTIFIED LAUNCH AREA E, A TYPE IIIA SITE, IN AN EARLY STAGE OF CONSTRUCTION IS LOCATED AT APPROXIMATELY 56-26N Ø92-14E. LAUNCH AREA D IS NOW CONFIRMED AS A TYPE IIIA SITE IN EARLY STAGE OF CONSTRUCTION. LAUNCH AREA A CONTAINS A COMPLETED TYPE IID SITE. LAUNCH AREA B CONTAINS A TYPE IID SITE IN A LATE STAGE OF CONSTRUCTION. LAUNCH AREA C IS 25X1D NOW A CONFIRMED TYPE IIIA SITE IN AN EARLY STAGE OF CONSTRUCTION. NO SIGNIFICANT CHANGE IN THE COMPLEX SUPPORT FACILITY OR THE RAIL TO-ROAD TRANSFER POINT 25X1A 25X1D 3 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 25X1 Installation Numbers WAC Coordinates City, Installation BE 25X1A 25X1D 0159 7-0 561ØN Ø9258E STARTSEVO SAM SUPPORT FACILITY 11 NM NORTH OF KRASNOYARSK. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D 5605N 09327E Ø159 7-K KRASNOYARSK STATIC TEST STAND 20 NM ENE OF KRASNOYARSK. THE TEST FACILITY APPEARS TO HAVE BEEN MODIFIED SINCE THE LAST GOOD QUALITY COVERAGE, THE ORIGINAL TEST STAND APPEARS 25X1D TO HAVE BEEN REMOVED AND REPLACED BY A CANTILEVER-TYPE STAND. A POSSIBLE SMALL COMPONENT TEST STAND IS 400 FT SW OF THE LARGE STAND AND IS SERVED BY A LOOP ROAD FROM THE CHECKOUT BUILDING. 25X1A 25X1D 5609N 09321E Ø159 3-A *RASNOYARSK SAM SUPPURT FACILITY 1 7 NM SW OF DODONOVO. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D 14-L 5343N Ø87ØØE Ø161 NOVO-KUZNETSK SAM SUPPORT FACILITY 6.3 NM SW OF NOVO-KUZNETSK. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D 35-A Ø161 5554N Ø9226E NAZAROVO SAM SITE D11-2 17.5 NM WSW OF KRASNOYARSK AT 55-54-40N 25X1

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC NPIC Ø92-26-4ØE。 COMPLETED SA-2 SAM SITE. 25X1A 25X1D KUYBYSHEV SAM SUPPORT FACILITY 2 533ØN Ø4931E Ø165 18-Z8 30.7 NM WNW OF KUYBYSHEV. 25X1D COMPLETED TYPE I SAM SUPPORT FACILITY. KURUMOCH ROCKET ENGINE TEST FACILITY 5331N Ø4949E Ø165 38 8 NM WNW OF KURUMOCH AND 24 NM NNW OF KUYBYSHEV. 25X1A RAIL-SERVED, SECURED INSTALLATION CONSISTS OF A CENTRALLY LOCATED SUPPORT AREA, 2
OPERATIONAL TEST STANDS, AND 3 SMALL TEST STANDS FOR COMPONENTS TESTING. 25X1D KUYBYSHEV SAM SUPPORT FACILITY 1 5317N Ø5Ø17E Ø165 18-27 6 NM NNE OF KUYBYSHEV. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D KAZAN SAM SUPPORT FACILITY 5548N Ø4913E Ø165 14-P 4 NM EAST OF KAZAN. 25X1D COMPLETED TYPE I SAM SUPPORT FACILITY. MOSCOW SAM SITE E24-1 5521N Ø3629E Ø167 122-N 45 NM WSW OF MOSCOW. COMPLETED SA-1 SAM SITE AT 55-21-04N Ø36-29-27E。 POSSIBLE AMM ASSOCIATED FACILITY IS CLOUD COVERED.

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers Coordinates WAC City, Installation 25X1A 25X1D 25X1A 25X1 Ø168 158-A 5249N Ø2445E KRUPA MRBM LAUNCH SITE 2 3 NM SSE OF KRUPA. 25X1 COMPLETED TYPE II LAUNCH SITE 25X1A 25X1D 5211N Ø2855E 0168 110-C KALINKOVICHI SAM SUPPORT FACILITY 14.5 NM WNW OF KALINKOVICHI. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D 64-B Ø168 5335N Ø2459E SHCHUCHIN SAM SUPPORT FACILITY 8 NM ESE OF SHCHUCHIN AIRFIELD. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D 131-C Ø168 NOVAYA MEZINOVKA SAM SUPPORT FACILITY 5331N Ø2656E 1.1 NM NE OF NOVAYA MEZINOVKA REGIONAL MILITARY STORAGE INSTALLATION. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D Ø168 117 KALININGRAD SAM SUPPORT FACILITY 2 5438N Ø21Ø5E 22 NM ESE OF KALININGRAD. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D 0168 117-D POLESSK SAM SITE A17A-3 545ØN Ø21Ø6E ONE NM SOUTH OF POLESSK. COMPLETED SA-3 SAM SITE AT 54-50-40N Ø21-Ø6-35E。

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TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC NPIC 25X1D 25X1A TAURAGE MRBM LAUNCH SITE 3 5505N 02219E Ø168 73-E 10 NM SSE OF TAURAGE. COMPLETED IRREGULAR TYPE I LAUNCH SITE TAURAGE MRBM LAUNCH SITE 1 5510N 02220E Ø168 73-F 5 NM SE OF TAURAGE. COMPLETED IRREGULAR TYPE I LAUNCH SITE GELVONAL FIXED FIELD TYPE MRBM LAUNCH SITE 5507N Ø2443E Ø168 129-C 3.6 NM NNE OF GELVONAI AND 2.8 NM ESE OF UKMERGE MRBM LAUNCH AREA 1. 25X1A FIXED FIELD TYPE MRBM LAUNCH SITE WITH 4 PAD CLEARINGS. 25X1D DONSKOYE CRUISE-MISSILE LAUNCH SITE 5455N Ø1957E Ø169 59-E 22.5 NM NW OF KALININGRAD. SITE CONSISTS OF 2 LAUNCH REVETMENTS AND 8 OTHER PROBABLE CANVAS-COVERED REVETMENTS. THREE SIMILAR LAUNCH-TYPE REVETMENTS WERE OBSERVED IN THE IMMEDIATE AREA. ONE REVETMENT 1.9 NM NNE OF THE SITE AT 54-57-20N Ø19-58-4ØE AND 2 REVETMENTS 2.4 NM NNE AT 54-57-30N 019-59-40E. NO EQUIPMENT DISCERNIBLE AT THE CRUISE-MISSILE SITE OR THE 3 OTHER LAUNCH-TYPE REVETMENTS.

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	City. Installation	City, Installation Coordinates		Installation Numbers BE NPIC	
	City, instances				NPIC
5X1D				25X1A	
	KALININGRAD SAM SUPPORT FACILITY 1 15 NM WEST OF KALININGRAD. COMPLETED TYPE I SAM SUPPORT FACILITY.	5444N Ø2ØØ4E	Ø169		57-N
5X1D	LINE THE PROPERTY OF THE PROPE	5444N Ø2Ø32E	0169		58-A
25X1D	KALININGRAD SAM SITE AØ6-2 2 NM NE OF KALININGRAD AT 54-44-2ØN Ø20-32-3ØE. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. SITE IS POSSIBLY BEING USED FOR TRAINING. USATC SERIES 2ØØ, SHEET Ø169-1ØAL, 2D ED, MAY 61.	3444N WZW3ZE	2107		36-A
	KALININGRAD SUSPECT NAVAL MISSILE STORAGE FAC 7 NM NORTH OF KALININGRAD. RAIL-SERVED, DOUBLE-FENCED POSSIBLE STÖRAGE AND HANDLING AREA CONTAINS 11 BUILDINGS, INCLUDING 7 CANTED BUILDINGS, AND APPEARS COMPLETE. DOUBLE-FENCED PROBABLE EXPLOSIVES STÖRAGE AKEA UNE NM WEST CONTAINS 3 PROBABLE STORAGE BUILDINGS IN INDIVIDUAL CLEARINGS, AT LEAST 5	5450N Ø2028E	Ø169		57-S
25X1A 25X1D	OTHER BUILDINGS, AND A POSSIBLE CONSTRUCTION AREA. CONSTRUCTION STATUS UNDETERMINED. A THIRD, UNIDENTIFIED AREA CONTAINS 10 BUILDINGS AND IS NOT SECURED.				
	PETROPAVLOVSK-KAMCHATSKIY SAM SUPPORT FACILITY 5 NM ENE OF PETROPAVLOVSK-KAMCHATSKIY. COMPLETED TYPE I SAM SUPPORT FACILITY.	53Ø4N 15846E	Ø194		12-D

	Coordinates	WAC		n Numbers
City, Installation	Coordinates		BE	NPIC
			25X1A	
MYS SHIPUNSKIY SAM SITE B31-2 12 NM NW DF MYS SHIPUNSKIY AT 53-12-48N 159-46-3ØE. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. SITE IS UNREVETTED. USATC SERIES 2ØØ, SHEET Ø194-18A, 1ST ED,	5312N 15946E	Ø194		23
OCT 57.				
MYS SHIPUNSKIY SAM SITE A36-2 9.5 NM NORTH OF MYS SHIPUNSKIY AT 53-14-55N 159-59-56E. NEWLY IDENTIFIED COMPLETED SA-2 SAM SITE. SITE IS UNREVETTED. USATC SERIES 200, SHEET 0194-18A, 1ST ED, OCT 57.	5314N 15959E	Ø194		23-
SVOBODNYY ICBM COMPLEX SAM SITE BØ1-2 22.5 NM NNE OF SVOBODNYY ICBM COMPLEX AT 52-Ø7-3ØN 128-17-ØØE. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. INNER SERVICE ROAD CONFIGURATION CANNOT BE DETERMINED. USATC SERIES 2ØØ, SHEET Ø198-25HL, 1ST ED, MAR 6Ø.	5207N 12817E	Ø198		13
ANTIPINSKOYE MISSILE ASSOCIATED INSTALLATION 52 NM NORTH OF CHITA. FACILITIES CONSIST OF 4 CLEARED AREAS ALONG AN IMPROVED ROAD. FROM NORTH TO SOUTH, THE	5254N 11332E	Ø199		2

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Ì	City, Installation	Coordinates	WAC	Installatio	n Numbers]
		Cooldingles		BE	NPIC] 1
POTENTIAL PARTY BY CONTROL TO THE PROPERTY BY THE PROPERTY BY CONTROL TO THE PROPERTY BY CONTROL TO THE PROPERTY BY CONTROL TO THE PROPERTY BY THE PROPERTY B	FIRST CLEARED AREA IS CIRCULAR IN SHAPE AND APPARENTLY EMPTY. THE SECOND CLEARED AREA IS SQUARE AND CONTAINS A SURFACE-TO-AIR MISSILE SITE IN THE SOUTHERN CORNER. THE THIRD CLEARING IS RECTANGULAR IN SHAPE WITH 2 MIRROR-IMAGE SAMS, FAN CONFIGURATIONS. THE					राज्यसम्बद्धाः संस्तृतकतेन
	FOURTH CLEARING AT ROAD TERMINUS IS RECTANGULAR IN SHAPE AND APPARENTLY EMPTY. A POSSIBLE SUPPORT AREA LIES APPROXIMATELY 1,500 FT WEST OF THE NORTHERNMOST CLEARED AREA.					2開発の開発で
25X1A 25X1D				25X1A		2 88
	IRKUTSK SAM SUPPORT FACILITY 13 NM NW OF IRKUTSK. COMPLETED TYPE I SAM SUPPORT FACILITY.	5224N 10359E	Ø2 Ø 6		4 P	# T
25X1D	CHEREMKHOVO SAM SITE B18-2 19 NM SSE OF CHEREMKHOVO AT 52-49-45N 123-37 322.	5249N 10307E	Ø2ØØ		3D	1877 18
25X1D	NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0200-16HL, 3D ED, MAY 63.					近郊建筑 (中 1
	ANGARSK AREA, SUSPECT AMM ACTIVITY 8 NM WNW OF BELAYA AND 32 NM NW OF ANGARSK, FACILITY CONSISTS OF A LINEAR EXCAVATION APPROXIMATELY 2,400 X 300 FT AND OF	5253N 10315E	0200		2 - D	- indeed.
等让我们就会不要要的一个人,但是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不	UNDETERMINED DEPTH, AND ONE LINEAR CLEARING APPROXIMATELY 2,100 x 250 FT WITH SHALLOW EXCAVATING IN PROGRESS IN THE APPROXIMATE				1	# # # # # # # # # # # # # # # # # # #
2000年	1 Ø Approved For Release 2002/08/23 : CIA-RDP78	B04560A00210001006	₃₋₆ SECRE	ET		25X1

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 25X1 Installation Numbers Coordinates City, Installation BE NPIC CENTER OF THE CLEARING. THE 2,400 FT EXCAVATION HAS AN UNIDENTIFIED STRUCTURE APPROXIMATELY 190 X 150 FT IN THE APPROXIMATE CENTER AND A RECTANGULAR BUILDING APPROXIMATELY 155 X 70 FT ADJACENT TO, OR ON TOP OF, THE UNIDENTIFIED STRUCTURE. THREE 25X1D SUPPORT AND HOUSING AREAS NNE OF THE EXCAVATIONS CONTAIN A TOTAL OF 63 BUILDINGS. 4-0 5214N 10413E 0200 IRKUTSK SAM SUPPORT FACILITY 4 NM SW OF IRKUTSK. NEWLY IDENTIFIED, COMPLETED TYPE I SAM 25X1D SUPPORT FACILITY. 25X1A ANGARSK SAM SUPPORT FACILITY 5232N 10404E 0200 1-0 6 NM ENE OF ANGARSK. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D 0200 3-C 5307N 10342E CHEREMKHOVO SAM SITE 22 NM ESE OF CHERMKHOVO AT 53-Ø7-15N 103-42-00E. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0200-16HL, 3D ED, 25X1D MAY 63. 25X1D DROVYANAYA ICBM COMPLEX 5132N 113Ø1E Ø2Ø1 53 NO APPARENT CHANGE ΙN COMPLEX SUPPORT FACILITY, TRANSFER PUINT, AND LAUNCH AREAS A (TYPE IIB) AND B (TYPE IIIA). LAUNCH AREA C (TYPE IID) IS COMPLETE, LAUNCH AREA D (TYPE IID) IS IN A LATE STAGE

11 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC OF CONSTRUCTION, AND LAUNCH AREAS E AND F (BOTH TYPE IIIA) ARE IN A MID STAGE OF 25X1A CONSTRUCTION. 25X1A 25X1D OLOVYANNAYA SAM SITE B17-2 5046N 11541E 0202 77-H 6 NM WSW OF OLOVYANNAYA ICBM COMPLEX SUPPORT FACILITY. 25X1D COMPLETED SA-2 SAM SITE. OLOVYANNAYA ICBM COMPLEX 5048N 11550E 0202 77-G 12.5 NM SE OF OLOVYANNAYA. ICBM COMPLEX CONTAINS SUPPORT FACILITY AND RAIL-TO-ROAD TRANSFER POINT, BOTH PROBABLY COMPLETE, AND 3 LAUNCH AREAS. LAUNCH AREA A (TYPE IIIA) IS IN A LATE STAGE OF CONSTRUCTION. LAUNCH AREA B (TYPE IIIA) IS IN A MID STAGE OF CONSTRUCTION. LAUNCH AREA C 25X1D (TYPE IIIA) IS IN A MID STAGE OF CONSTRUCTION 25X1A KHADABULAK SAM SUPPORT FACILITY 5043N 11607E 0202 6-E 8 NM NW OF KHADABULAK. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D OLOVYANNAYA ICBM COMPLEX SAM SITE CØ7-2 51Ø3N 11621E 0202 77 - 1

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25X1

30 NM NE OF OLOVYANNAYA. COMPLETED SA-2 SAM SITE 25X1D 25X1

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			res WAC	Installatio	n Numbers
	City, Installation	Coordina	res WAC	BE	NPIC
20 NM 51-58- NEWLY	Y ICBM COMPLEX SAM SITE C29-2 NW OF SVOBODNYY ICBM COMPLEX AT ØØN 127-41-10E。 IDENTIFIED, COMPLETED SA-2 SAM SITE。 SERIES 200, SHEET 0203-3HL, 3D ED,	5158N 1	27 41 E Ø2Ø3	25X1A	27-
OCT 62 UKRAINA 7 NM S	- · · · · · · · · · · · · · · · · · · ·	5104N 1	262ØE Ø2Ø3		28-
	TED TYPE I SAM SUPPORT FACILITY	5115N 1	28Ø3E Ø2Ø3		16-
COMPLE FACILI COMPLE 3 COMP (D, E, LAUNCH (G), A	Y ICBM COMPLEX X CONSISTS OF COMPLEX SUPPORT TY, RAIL-TO-ROAD TRANSFER POINT, 3 TED TYPE IIB LAUNCH SITES (A, B, AND C); LETED TYPE IID LAUNCH SITES AND F), ONE NEWLY IDENTIFIED TYPE IIIA SITE IN MID STAGE OF CONSTRUCTION ND ONE NEWLY IDENTIFIED TYPE IID LAUNCH N MID STAGE OF CONSTRUCTION (H).	5146N 1	28Ø7E Ø2Ø3		27-
	SK SAM SUPPORT FACILITY E OF KHABAROVSK。	4822N 1	3509E 0204		7-

13 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D 25X1A KOMSOMOLSK SAM SITE B21-2 5023N 13654E 2204 13-P 10 NM SSW OF KOMSOMOLSK SHIPYARD 199 AT 50-23-20N 136-54-50E. 25X1D COMPLETED SA-2 SAM SITE 5025N 13653E 0204 13-Z KOMSOMOLSK SAM SITE B22-2 9.5 NM SSW OF KOMSOMOLSK AT 50-25-00N 136-53-3ØE. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0204-8HL, 2D ED, 25X1D FEB 62. KOMSOMOLSK SAM SUPPORT FACILITY 5033N 13653E 0204 13-J 4 NM WEST OF KOMSOMOLSK. COMPLETED TYPE I SAM SUPPORT FACILITY. 25X1D V294 137228 13-8 KOMSOMBLSK SAM SITE B14 2 5.320N 18.5 NM SE OF KOMSOMOLSK AT 50-24-00N 137-22-00E. COMPLETED SA-2 SAM SITE. 25X1D 0232 183-P NADVORNAYA SAM SUPPORT FACILITY 4835N Ø2436E 3.5 NM SOUTH OF NADVORNAYA AND 21 NM SSW OF IVANO FRANKOVSK. 25X1A COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D

25X1

14

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	1	WAC	Installation Numbers	
City, Installation	Coordinates	WAC	BE	NPIC
BOLEKHOV MRBM LAUNCH SITE 2 NM NORTH OF BOLEKHOV. COMPLETED TYPE IV LAUNCH SITE.	49Ø6N Ø2351E	Ø232	25X1A	242-4
STRYY MRBM LAUNCH SITE 5 NM WEST OF STRYY. COMPLETED TYPE IV LAUNCH SITE.	4916N Ø2343E	Ø232		186-E
DROGOBYCH MRBM LAUNCH SITE 4.5 NM NE OF DROGOBYCH. COMPLETED RECTANGULAR TYPE I LAUNCH SITE	4924N Ø23348	Ø232		249-4
GRANOV IRBM LAUNCH SITE 2 7 NM SOUTH OF GRANOV. TYPE IV LAUNCH SITE APPEARS TO BE IN A LATE STAGE OF CONSTRUCTION.	4849N Ø2929E	0233		59-F
UMAN SAM SUPPORT FACILITY 3.5 NM SE OF UMAN. COMPLETED TYPE II SAM SUPPORT FACILITY.	4843N Ø3Ø17E	Ø233		59-E
KREMENCHUG SAM SUPPORT FACILITY 6 NM SSW OF KREMENCHUG DAM. COMPLETED TYPE I SAM SUPPORT FACILITY.	4859N Ø3312E	Ø233		35-6

15 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC 25X1D 25X1A BERDICHEV SAM SUPPORT FACILITY 495ØN Ø2824E Ø233 3-F 8 NM SW OF BERDICHEV. 25X1D COMPLETED TYPE II SAM SUPPORT FACILITY. BRODY MRBM LAUNCH SITE 1 5006N 22512E Ø233 2.5 NM NE OF BRODY. 25X1A COMPLETED TYPE IV LAUNCH SITE. 25X1D OSTROG MRBM COMPLEX SAM SITE B15-2 5007N 02652E 0233 51-0 10 NM SSW OF OSTROG MRBM COMPLEX AT 50-27-30N 026-52-05E. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0233-12HL, 2D ED, JUN 62. 25X1D ZHITOMIR SAM SITE 5012N 22839E Ø233 67-L 3 NM SOUTH OF ZHITOMIR AT 50-12-40N Ø28-39-2ØE. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0233-13HL, 3D ED, MAY 62. 25X1D ZHITOMIR SAM SITE 2 NM NW OF ZHITOMIR AT 50-16-30N 028-37-15E. 5016N 02837E Ø233 67-K NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. LOCATION SUGGESTS POSSIBLE TRAINING ROLE FOR THE SITE. USATC SERIES 200, SHEET 0233-13HL, 3D ED,

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					Installatio	n Numbers
	City, Installation	Coor	dinates	WAC	BE	NPIC
MAY 62.					25X1A	
KIYEV SAM SUPP 8 NM SSW OF COMPLETED TY		5019N	Ø3Ø24E	Ø233		29-\
NEWLY IDENTI	BØ8-2 OF KIYEV AT 50-30-10N Ø30-51-25E FIED, COMPLETED SA-2 SAM SITE. 200, SHEET Ø233-9HL, 3D ED,	5Ø3ØN	Ø3Ø51E	Ø233		29-h
032-25-30E.	H OF PRILUKI AT 50-23-45N	5Ø23N	Ø3225E	Ø233		46-0
PRILURI SAM SI 16.5 NM NW (NEWLY IDENTI USATC SERIES	TE OF PRILUKI AT 50-49-00N 032-06-00 FIED, COMPLETED SA-2 SAM SITE. S 200, SHEET 0233-9HL, 3D ED,	5Ø49N	Ø32Ø6E	Ø233		46-⊦
5 NM NW OF I	SUPPORT FACILITY SOROSTEN. OPE II SAM SUPPORT FACILITY.	51Ø1N	Ø2833E	Ø233		33-1
KROLEVETS SAM 4 NM SSW OF	SITE A21-2 KROLEVETS AT 51-29-45N	5129N	Ø332ØE	Ø233		106

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC NPIC Ø33-2Ø-35E. COMPLETED SA-2 SAM SITE. 25X1D KROLEVETS SAM SITE 5133N Ø3344E Ø233 106-B 13.5 NM EAST OF KROLEVETS AT 51-33-10N Ø33-44-4ØE. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0233-5HL, 2D ED, 25X1D JUN 62. KROLEVETS, PROBABLE SAM SUPPORT FACILITY 5139N Ø3341E Ø233 106-A 11.6 NM NE OF KROLEVETS. COMPLETED PROBABLE SAM SUPPORT FACILITY. 25X1D 25X1A KROLEVETS IRBM LAUNCH SITE 2 5140N Ø3329E 0233 105-B 8 NM NNE OF KROLEVETS. COMPLETED TYPE III LAUNCH 25X1 25X1 BEREZA IRBM LAUNCH SITE 5143N Ø3343E Ø233 105-D 5 NM WEST OF BEREZA. TYPE III LAUNCH SITE IN LATE STAGE OF 25X1A CONSTRUCTION. 25X1D ONEPROPETROVSK SAM SITE C25-2 4817N Ø3424E 0234 7-G 25 NM WSW OF DNEPROPETROVSK. COMPLETED SA-2 SAM SITE. 25X1D

25X1

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	City, Installation	Con	Coordinates		Coordinates WAC		Installation Numb	
	City, installation			"AC	BE	NPIC		
12 1	OPETROVSK SAM SITE B24-2 NM SW OF DNEPROPETROVSK。 PLETED SA-2 SAM SITE。	482 1 N	Ø34 4 6E	Ø234	25X1A	7-		
5 N/	OPETROVSK SAM SUPPORT FACILITY M SW OF DNEPROPETROVSK. PLETED TYPE I SAM SUPPORT FACILITY.	4823N	Ø3 45 8E	Ø234		7-		
IN (CEN SECU PRODE CONSERVED CONSERV	DPETROVSK MISSILE DEVELOP PROD CENTER DNEPROPETROVSK. TER CONSISTS OF 3 DISTINCT UNITS, EACH URED BY A WALL OR FENCE. THE NORTHERNMOST DUCTION UNIT (NE OF THE MAIN RAIL LINE) SISTS OF 16 LARGE MONITOR-ROOF PRODUCTION ASSEMBLY BUILDINGS AND NUMEROUS SMALLER INISTRATION, STORAGE, AND SUPPORT LDINGS. THE SOUTHERN PRODUCTION UNIT OF THE MAIN RAIL LINE) CONSISTS OF ONE Y LARGE MONITOR-ROOF PRODUCTION AND EMBLY BUILDING, 6 SMALLER PRODUCTION LDINGS, AND NUMEROUS SUPPORT BUILDINGS. TESTING UNIT IS IMMEDIATELY WEST OF THE DUCTION UNIT AND CONSISTS OF 3 VERTICAL T STANDS AND NUMEROUS ASSOCIATED UCTURES. BLAST MARKS IN THE SNOW VISIBLE R 2 OF THE TEST STANDS INDICATE RECENT IVITY.	4826N	Ø3459E	Ø234		7-		
DNEPRI	OPETROVSK SAM SITE B17-2 NM SSE OF DNEPROPETROVSK.	4817N	Ø35 Ø 6E	Ø234 :		7-		

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25X1 ** TOP SECRET ** Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 NPIC/R-121/64

	City, Installation	Coordinates	WAC	Installation Numbers	
	City, motorion	Solution Continues		BE	NPIC
25X1D	COMPLETED SA-2 SAM SITE.			25X1A	
25X1D	DNEPROPETROVSK SAM SITE B11-2 19 NM ESE OF DNEPROPETROVSK. COMPLETED SA-2 SAM SITE.	4822N Ø3526E	Ø234		7-E
25X1D	POLTAVA SAM SUPPORT FACILITY 5.8 NM SSW OF POLTAVA. COMPLETED TYPE II SAM SUPPORT FACILITY.	4929N 03431E	0234		31-E
25X1D	KHARKOV SAM SITE A20-2 9 NM SOUTH OF KHARKOV. COMPLETED SA-2 SAM SITE.	4958N 03610E	Ø234		15-J
25X1D	KHARKOV SAM SITE B12-2 13.5 NM SE OF KHARKOV. COMPLETED SA-2 SAM SITE.	4953N 03631E	Ø234		15-L
25X1	AKHTYRKA MRBM LAUNCH SITE 1 3 NM SW OF AKHTYRKA. COMPLETED TYPE II LAUNCH SITE	5015N 03450E	Ø234		59-A
25X1					
25X1	AKHTYRKA MRBM LAUNCH SITE 2 4.5 NM NNE OF AKHTYRKA. COMPLETED TYPE II LAUNCH SITE	5022N 03457E	Ø234		59
25X1					

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City, Installation	Coordinates	WAC	Installation Numbers	
			BE	NPIC
			25X1A	
LEBEDIN IRBM LAUNCH SITE 1 2.3 NM SW OF LEBEDIN. COMPLETED TYPE III LAUNCH SITE	5033N 03426E	Ø234		25-
LEBEDIN IRBM LAUNCH SITE 2	5035N 03424E	Ø234		25-1
2.4 NM WNW OF LEBEDIN. COMPLETED TYPE III LAUNCH SITE	38331 831242	52J~		2,5-1
LEBEDIN IRBM LAUNCH SITE 3 3.3 NM NNW OF LEBEDIN. TYPE III LAUNCH SITE IN LATE STAGE OF CONSTRUCTION	5Ø38N Ø3427E	Ø234		25-
VORONEZH SAM SUPPORT FACILITY 6.5 NM SSW OF VORONEZH. COMPLETED TYPE I SAM SUPPORT FACILITY.	5133N Ø39Ø8E	Ø234		46-1
/ORONEZH STATIC TEST FACILITY 7 NM SW OF VORONEZH.	5134N Ø39Ø8E	Ø234		46-1

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NPIC/R-121/64

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Į	City, installation	Condition		BE	NPIC	4
5X1A	SECURED FACILITY CONTAINS 2 TEST CELLS WITH BLAST PITS, 2 NEWLY IDENTIFIED POSSIBLE TEST CELLS WITH BLAST PITS, A NEWLY IDENTIFIED POSSIBLE CONSTRUCTION CRANE/VERTICAL TEST STAND, AND APPROXIMATELY 25 ASSOCIATED BUILDINGS. SITE SERVED BY NEW RAIL SPUR, POSSIBLY STILL UNDER CONSTRUCTION.			25X1A		
25X1D	KAMYSHIN SAM SUPPORT FACILITY	5003N 04521E	0235		8-B	MANA PRINCIPAL P
25X1D	35 NM SW OF KAMYSHIN. COMPLETED TYPE II SAM SUPPORT FACILITY.					
25X1D	KAMYSHIN SAM SITE A04-2 8 NM NNE OF KAMYSHIN. COMPLETED SA-2 SAM SITE AT 50-13-30N 045-33-20E.	5213N 24533E	Ø235		8-F	
	EMBA MISSILE-ASSOCIATED INSTALLATION	4835N Ø58Ø4E	Ø236		22	
	THE MISSILE-ASSUCIATED ACTIVITY NEAR ENDA INCLUDES A LARGE RAIL-SERVED SUPPORT AREA CONTAINING APPROXIMATELY 130 BUILDINGS, AN AIRFIELD, A SUSPECT OPERATIONAL SUPPORT AREA, A POSSIBLE NEAR SPACE TRACKING AND TELEMETRY INSTALLATION, A PROBABLE LAUNCH AREA WITH A RECTANGULAR ROAD PATTERN AND 2 PADS, AND A BELL-SHAPED INSTRUMENTATION PATTERN OF 11 SITES EXTENDING IN A SSW DIRECTION FOR					
25X1A	APPROXIMATELY 35 NM.					orane editoria e varia e .
25X1D						25X
	22	TO	OP SECR	DET		

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	Coordinates	1 WAC		on Numbers	
City, Installation	Coordinates		BE	NPIC	
CHELKAR FIELD LAUNCH POINT MRBM 15.5 NM NORTH OF CHELKAR. ONLY THE SUPPORT AREA CAN BE IDENTIFIED. IT CONTAINS 8 BUILDINGS INCLUDING ONE L-SHAPED	4805N 0593	5E Ø236	25X1A	19	
BUILDING. THERE HAS BEEN NO SNOW REMOVED AND THE SITE DOES NOT APPEAR ACTIVE. AKTYUBINSK SAM SITE 32 NM SSW OF AKTYUBINSK AT APPROXIMATELY 49-45-00N 057-00-00E. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0236-13HL, 2D ED,	4945N Ø57Ø	ØE Ø235		1-	
UST-KAMENOGORSK SAM SITE C15-2 27 NM SE OF UST-KAMENOGORSK. COMPLETED SA-2 SAM SITE AT 49-36-05N 083-03-25E.	4936N Ø830	93E 0239		12-	
RUBTSOVSK SAM SITE AØ9-2 9 NM EAST OF RUBTSOVSK. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE AT 51-31-30E Ø81-26-10E.	5131N Ø812	26E Ø239		4-	
USATC SERIES 200, SHEET 0239-2AL, 1ST ED, NOV 59. DZHEZKAZGAN 950 IMPACT AREA AT LEAST 20 SNOW COVERED CRATERS, ORIGIN UNDETERMINED; OBSERVED WITHIN A 25-NM RADIUS.	4627N - Ø675	51E Ø245		13	

 $\frac{23}{\text{Approved For Release 2002/08/23}} \cdot \frac{\text{TOP SECRET}}{\text{CIA-RDP78B04560A002100010063-6}}$

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC ВE NPIC 25X1A 25X1D 25X1A SARY-SHAGAN LAUNCH COMPLEX A (AMM) 4623N Ø7252E Ø245 49-B 34 NM NW OF SARY-SHAGAN AIRFIELD. COMPLEX A CONSISTS OF 6 PROBABLE AMM LAUNCH SITES WITH CONTROL, MISSILE HANDLING, AND SUPPORT FACILITIES, THE HOUSING AND ADMINISTRATION AREA CONTAINS APPROXIMATELY 125 BUILDINGS. AT ELECTRONICS SITE C, THE NORTHERNMOST TOWER-LIKE STRUCTURE NOW APPEARS TO BE COVERED WITH AN ENVIRONMENTAL SHELTER. PROBABLY DOME-SHAPED, APPROXIMATELY 110 FT IN DIAMETER. A NEW ROAD EXTENDS SSW FROM NEAR LAUNCH SITE 3 TOWARD ELECTRONICS SITE B WITH AN AREA OF UNIDENTIFIED CONSTRUCTION ACTIVITY APPROXIMATELY 150 X 30 FT AT THE TERMINUS. GUIDANCE AREA AT LAUNCH SITES 1 AND 2 AND ONE LAUNCH POSITION AT LAUNCH SITE 2 HAVE BEEN CLEARED OF SNOW. 25X1A 25X1D SARY-SHAGAN, MAIN SUPPORT BASE 4601N 07343E 0245 30 8.5 NM EAST OF SARY-SHAGAN AIRFIELD. BASE CONSISTS OF MAIN HOUSING COMPLEX CONTAINING APPROXIMATELY 550 BUILDINGS, INITIAL SUPPORT AREA (PRIMARILY WAREHOUSES), TEST, FABRICATION, SUPPORT AND WAREHOUSE AREA, CONSTRUCTION SUPPORT AND STORAGE AREA, EXPLOSIVES STORAGE AND HANDLING AREA, COMMUNICATION SITE NO 1, AND COMMUNICATIONS SITE NO 2. A TALL TOWER APPROXIMATELY 700 FT HIGH IS JUST OFF THE NW CORNER OF MAIN HOUSING COMPLEX NEAR SHORE OF LAKE BALKHASH.

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Ch. L. H.	Coordin		WAC	Installation	
City, Installation		lates		BE	NPI
THO DITIS CONFICURATIONS NEAD THE HEM HOUSE					
TWO PLUS CONFIGURATIONS NE <u>AR THE HEN HOUSE</u> ANTENNA AREA ARE UNCHANGED					
OTHER SIGNIFICANT FACILITIES OF THE SUPPORT					
BASE, REPORTED UNDER SEPARATE HEADINGS,					
INCLUDE THE 2 AIRFIELDS, HENHOUSE ANTENNA,					
HEN ROOST ANTENNAS (NORTH AND SOUTH) AND					
INSTRUMENTATION SITES 1 AND 2.				25X1A	
				1	1
ARY-SHAGAN ANTIMISSILE TEST CENTER	4602N	Ø7334E	Ø245		2
WITH THE EXCEPTION OF INSTRUMENTATION SITES					
3, 4, 9, AND 12 WHICH WERE NOT OBSERVED,					
FACILITIES AT THE TEST COMPLEX ARE COVERED					
ON GENERALLY GOOD QUALITY PHOTOGRAPHY,					
ALTHOUGH SNOW LIMITS INTERPRETATION。 FACILITIES ARE REPORTED SEPARATELY UNDER					
APPROPRIATE HEADINGS.					
				2	
WHATTAN HISCOILE TEST SENTED	. F. F. MAN	# 4 2 3 0 E	ania		١,
YURATAM MISSILE TES <u>T CENTER</u> NO APPARENT CHANGE IN	455ØN	NC318E	Ø246		6
LAUNCH COMPLEXES A, E, F, G1, G2, UNIDENTIFIED					
ACTIVITY WEST OF G, AND SUPPORT FACILITY					
UNDER CONSTRUCTION BETWEEN A AND E.					
LAUNCH COMPLEXES B, C, D, H, G3, G4,		ŀ			
CONSTRUCTION ACTIVITY BETWEEN A AND B, CENTRAL SUPPORT FACILITY, MAIN SUPPORT BASE, AND SAM					
FACILITIES ARE NOT COVERED OR CLOUD COVERED.					
THE THE TALL THE TOTAL STATE OF THE TALL THE TAL					
		ļ			
APOROZHYE SAM SUPPORT FACILITY	4744N	Ø3515E	0249		47
9 NM SSE OF ZAPOROZHYE.	77734	D 3 3 1 3 C	2247	į	1 1
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25X1

NPIC/R-121/64

	City, Installation	Coordinates	WAC		n Numbers	
		Continuita		BE	NPIC	1
25X1D	COMPLETED TYPE II SAM SUPPORT FACILITY.			25X1A		b-cl
25X1D	CHERNOMORSKOYE SAM SITE B24-2 2 NM NW OF OLENEVKA AT 45-23-15 Ø32-29-25E. COMPLETED SA-2 SAM SITE.	4523N 03229E	Ø25Ø		122	a designation and a second
25X1D	CHERNOMORSKOYE POSS CRUISE-MISSILE LAUNCH SITE ONE NM NNW OF CHERNOMORSKOYE. NEWLY IDENTIFIED LAUNCH SITE CONSISTS OF 2 CIRCULAR LAUNCH-TYPE REVETMENTS SERVED BY A LOOP ROAD. NO OTHER FACILITIES DISCERNIBLE.	4531N Ø3241E	Ø25Ø		92-C	# 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
25X1D	YEVPATORIYA SAM SUPPORT FACILITY ONE NM NE OF YEVPATORIYA. COMPLETED TYPE II SAM SUPPORT FACILITY.	4512N Ø3323E	Ø25Ø		81F	entralization de la constantia de la con
25X1D	YEVPATORIYA SAM SITE AØ2-2 1.5 NM NNE OF YEVPATORIYA AT 45-13-10N 833-22-30E. COMPLETED SA-2 SAM SITE.	4513N Ø3322E	Ø25Ø		8 1 -I	
25X1D	NIKOLAYEV SAM SUPPORT FACILITY 7 NM EAST OF NIKOLAYEV. COMPLETED TYPE I SAM SUPPORT FACILITY.	4659N Ø32Ø9E	Ø25Ø		46-J	\$6.00 B
· · · · · · · · · · · · · · · · · · ·	SEMENOVKA IRBM LAUNCH SITE 2 5 NM SW OF SEMENOVKA. TYPE IV LAUNCH SITE IN A LATE STAGE OF CONSTRUCTION OR COMPLETED.	4753N Ø3Ø57E	Ø25Ø		110-E	Tiensen : Hiller .
To- experience of the control of the	26 Approved For Release 2002/08/23 : CIA-RDP7		SECR	ET		25X1

TOP SECRET NPIC/R-121/64 25X1 Installation Numbers WAC City, Installation Coordinates NPIC 25X1A 25X1A 25X1D 4652N 14246E YUZHNO-SAKHALINSK SAM SUPPORT FACILITY 0281 41-H 5 NM SSE OF YUZHNO-SAKHALINSK. COMPLETED TYPE II SAM SUPPORT FACILITY. 25X1D KORSAKOV SAM SITE B10-2 4636N 143Ø6E Ø281 28-E 13.5 NM EAST OF KORSAKOV. COMPLETED SA-2 SAM SITE AT 46-36-50N 143-06-50F 25X1D YUZHNO-SAKHALINSK SAM SITE B12-2 465ØN 1431ØE Ø281 41-J 19 NM SE OF YUZHNO-SAKHALINSK. COMPLETED SA-2 SAM SITE AT 46-50-45N 143-10-05E 25X1D NOVOSYSOYEVKA IRBM LAUNCH SITE 2 44Ø7N 13327E Ø282 57-C 7 NM SE OF NOVOSYSOYEVKA. 25X1A TYPE IV LAUNCH SITE IN A LATE STAGE OF CONSTRUCTION OR COMPLETED. 25X1D NOVOSYSOYEVKA IRBM COMPLEX SAM SITE CØ9-2 441ØN 13354E Ø282 57-D 20.5 NM EAST OF NOVOSYSOYEVKA IRBM COMPLEX. COMPLETED SA-2 SAM SITE AT 44-10-40N 133-54-4ØE。 25X1D STRELOK STRAIT NAVAL MISSILE STORAGE Ø291 4254N 13234E 65-A 3 NM NE OF NAVAL BASE ON BUKHTA PAVLOVSKOGO.

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC NPIC 25X1 AND SEVERAL BUILDINGS PROBABLY USED FOR COMPONENT STORAGE. 25X1A 25X1A 25X1D ABREK BAY NAVAL MISSILE SUPPORT FACILITY 4255N 13225E Ø291 64 25X1D NO APPARENT CHANGE VESSELS -- 2 CL (PROBABLY SVERDLOV-CLASS), 2 DD, AND 3 DE. 25X1A 25X1D VLADIVOSTOK SAM SITE 4300N 13226E Ø291 48-T 25 NM ESE OF VLADIVOSTOK AT 43-00-50N 132-26-00E. NEWLY IDENTIFIED, COMPLETED, PROBABLE SA-2 SAM SITE. SITE IS JUST NW OF PETROVKA SAM SUPPORT FACILITY. THE PROXIMITY TO ADJACENT BUILDING AREAS INDICATES POSSIBLE TRAINING ROLE FOR SAM SITE USATC SERIES 200, SHEET 0291-6HL, 3D ED, JAN 63. 25X1D KIROVABAD SAM SITE A16-2 4036N 04623E Ø325 26-G 4 NM SSE OF KIROVABAD. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE AT 40-36-40N 046-23-30E. 25X1D KIROVABAD SAM SITE A10-2 4040N Ø4628E Ø325 26-F 5 NM EAST OF KIROVABAD.

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TOP SECRET NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates NPIC SA-2 SAM SITE AT 40-40-00N 46-28-30E IN LATE STAGE OF CONSTRUCTION. 25X1D KYURDAMIR SAM SITE 4019N 04809E Ø325 32-A 3.5 NM WSW OF KYURDAMIR. NEWLY IDENTIFIED SAM SITE AT 40-19-36N 048-09-24E IN LATE STAGE OF CONSTRUCTION. 25X1D USATC SERIES 200, SHEET 0325-24A, 2D ED, OCT 63. TBILISI SAM SUPPORT FACILITY 4137N Ø4452E Ø325 61-I 7 NM SOUTH OF TBILISI. NEWLY IDENTIFIED, COMPLETED TYPE I SAM SUPPORT 25X1D FACILITY. TSITELI-TSKARO SAM SUPPORT FACILITY 4126N Ø46Ø2E Ø325 95-C 2.4 NM SW OF TSITELI-TSKARO. NEWLY IDENTIFIED, COMPLETED TYPE I SAM SUPPORT FACILITY LOCATED ADJACENT TO TSITELI-TSKARO SAM SITE A25-2. USATC SERIES 200, SHEET 0325-17A, 1ST ED, JUN 58. 25X1D 25X1A GORI SAM SITE BØ6-2 4205N 04420E Ø325 2Ø-A 12 NM NE OF GORI AT 42-05-10N 044-20-10E. NEWLY IDENTIFIED, COMPLETED SA-2 SAM SITE. USATC SERIES 200, SHEET 0325-11A, 1ST ED, FEB 58. 25X1D

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NPIC/R-121/64

	City, Installation	Coordinates	WAC	Installatio		
	City, installation	Coordinates	WAC	BE	NPIC	*
25X1D	KARABALTY SAM SITE B31-2 15 NM WNW OF KARABALTY AT 42-54-20N 073-31-20E. COMPLETED SA-2 SAM SITE. AMS SERIES ESPA-1, NK43-4, 1ST ED, JAN 62.	4254N Ø7331E	Ø 3 28	25X1A	2ĕ-A	2. 建物品的
25X1D	FRUNZE SAM SUPPORT FACILITY 5.5 NM WEST OF FRUNZE. COMPLETED TYPE I SAM SUPPORT FACILITY, PREVIOUSLY REPORTED AS TYPE II.	4253N Ø7428E	Ø328		15-M	於 建
25X1D	FRUNZE SAM SITE C28-2 24.5 NM WNW OF FRUNZE. COMPLETED SA-2 SAM SITE AT 42-55-50N 074-02-45E. AIR INSTALLATIONS	4255N Ø74Ø2E	Ø328		82	- 24、直接観点など 一個である場所が、 ・ 連携等
25X1D	YAKUTSK AIRFIELD 4 NM NE OF YAKUTSK. 6,000 X 200 FT NNE/SSW CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE. AIRCRAFT NONE OBSERVED.	6285N 12946E	0124		9	授權 Andrews
	KURUN-URYAKH AREA, AIRFIELD 3 NM SOUTH OF KURUN-URYAKH. 4,700 x 580 FT NNW/SSE SNOW-COVERED LANDING STRIP, SURFACE AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5838N 13716E	Ø13Ø		3	25X1

City, Installation	Coordinates	WAC	Installation	
			BE	NPIC
MAGADAN AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT APPROXIMATELY 25 UNIDENTIFIED AIRCRAFT.	5937N 15052E	Ø131	25X1A	1-
MAGADAN AIRFIELD NORTH RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5955N 15053E	Ø131		1-
KOZYREVSK AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5605N 15952E	Ø132		7
KLYUCHI AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5616N 16102E	Ø132		6-
UKA AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5756N 16201E	Ø132		17-
LIEPAJA AIRFIELD EAST NO APPARENT CHANGE	5631N Ø21Ø6E	Ø152		3-

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC RUNWAY PARTIALLY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED. 25X1A 25X1D JELGAVA AIRFIELD 564ØN Ø2341E Ø153 22-B JUST NNW OF JELGAVA. 6,600 X 200 FT E/W RUNWAY PROBABLY CONCRETE, CLEARED OF SNOW, SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1D 5656N Ø2358E @153 25X1D RIGA AIRFIELD WEST 63-C NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT -- AT LEAST 30 SMALL PROBABLE SWEPT-WING. 25X1D 5657N Ø2313E Ø153 TUKUMS AIRFIELD 82 25X1D NO APPARENT CHANGE MAIN RUNWAY CLEARED OF SNOW. PARALLEL PACKED EARTH RUNWAY SNOW COVERED. AIRCRAFT -- ONE MEDIUM STRAIGHT-WING AND 25X1D 46 SMALL AIRCRAFT. 25X1D RIGA/RUMBOLA AIRFIELD 5653N Ø2414E Ø153 63-A NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT -- 18 POSSIBLE SMALL AIRCRAFT. 25X1D RIGA/SPILVE AIRFIELD Ø153 5659N Ø24Ø4E 65 RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND

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City, Installation	Coordinates	WAC		on Numbers
City, installation	Coordinates	WAC	BE	NPIC
SERVICEABILITY UNDETERMINED. AIRCRAFT 5 MEDIUM AND 8 SMALL AIRCRAFT.			25X1A	
CRUSTPILS AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT 21 SMALL AIRCRAFT.	5632N Ø2553E	Ø153		32-0
ALGA AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5749N	Ø153		95-B
STROV/GOROKHOVKA AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT 25 MEDIUM PROBABLE SWEPT-WING.	5718N Ø2826E	Ø153		49
SKOV AIRFIELD NO APPARENT CHANGE ONLY THE NNW/SSE RUNWAY CLEARED UF SNUW. AIRCRAFT 11 POSSIBLE SMALL AIRCRAFT.	5747N Ø2823E	Ø153		57-A
PARNU AIRFIELD SOUTHEAST RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5822N Ø2432E	Ø153		51-0

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| Coordinates | WAC | Installation Numbers | Installation Numbers

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City, Installation	Coordinates	WAC	Installation Numbers		
City, instanction			BE NPIC		
1D PARNU AIRFIELD NO APPARENT CHANGE RUNWAYS CLEARED OF SNUW. AIRCRAFT 14 SMALL PROBABLE AIRCRAFT.	5825N 0 24 28E	Ø153	25X1A	51-A	
KOIGI AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. (1D) AIRCRAFT NONE OBSERVED.	5852N Ø2544E	Ø153		142	
TARTU AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT 24 MEDIUM SWEPT-WING AND 12 MEDIUM STRAIGHT-WING.	5824N Ø2646E	0153		79	
GORKIY/STRIGINO AIRFIELD * NM SW UF GURKIY. N/S CONCRETE RUNWAY CLEARED OF SNOW TO LENGTH OF 6,000 FT. NE/SW RUNWAY SNOW COVERED.	5613N Ø4347E	0154		13-G	
AIRCRAFT NONE OBSERVED. 1D GORKIY/SORMOV AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT NONE OBSERVED.	5619N 04348E	Ø154		13-F	
1D		P SECR	<u></u>		

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City, Installation	Coordi	nates	WAC		
				25X1A	NPIC
PRAVDINSK AIRFIELD 3 NM WNW OF PRAVDINSK. 7,500 X 150 FT NNW/SSE CONCRETE RUNWAY, SERVICEABLE. RUNWAY CLEARED OF SNOW. PREVIOUSLY REPORTED CONSTRUCTION COMPLETE.	5631N	∅43 2 9E	Ø154	25/14	47
YOSHKAR-DLA AIRFIELD ND APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT NONE OBSERVED.	5639N	Ø48Ø2E	Ø155		15-8
<pre> <irov 15="" 6="" 8="" <="" aircraft="" aircraft.="" airfield="" and="" cleared="" dimensions,="" medium="" north="" of="" partially="" possible="" pre="" runway="" serviceability="" small="" snow.="" straight-wing,="" surface,="" undetermined.=""></irov></pre>	5838N	Ø4935E	Ø155		5-L
TYUMEN AIRFIELD SW EDGE OF TYUMEN. NE/SW RUNWAY. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED DUE TO SNOW COVER. AIRCRAFT APPROXIMATELY 30 SMALL AIRCRAFT.	57Ø9N	Ø6529E	Ø156		28-A
NIZHNYAYA TURA AIRFIELD 17 NM EAST OF NIZHNYAYA TURA. APPROXIMATELY 8,000 X 300 FT E/W RUNWAY, SURFACE AND SERVICEABILITY UNDETERMINED DUE TO	5838N	Ø6Ø21E	Ø156		19-H

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				Installation Numbers	
_	City, Installation	Coordinates	WAC	BE	NPIC
		7		25X1A	
	NOVOSIBIRSK AIRFIELD WEST NO APPARENT CHANGE ONLY E/W CONCRETE RUNWAY CLEARED OF AIRCRAFT APPROXIMATELY 10 SMALL	5500N 08240E SNOW. AIRCRAFT.	Ø162		8
	NOVOSIBIRSK AIRFIELD <u>NORTHEAST</u> NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT NONE OBSERVED.	5505N Ø83ØØE	Ø162		7-
	BOBROVKA AIRFIELD NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED OF SNOW. AIRCRAFT NONE OBSERVED.	53Ø9N Ø5Ø42E	Ø165		5
	KUYBYSHEV/BEZYMYANKA AIRFIELD NO APPARENT CHANGE NE/SW RUNWAY CLEARED UP SNUW. AIRCRAFT 25 UNIDENTIFIED AIRCRAF	5313N Ø5Ø198	Ø165		18-
	KUYBYSHEV/KURUMOCH ATRETELD ND APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT 6 POSSIBLE AIRCRAFT.	533ØN Ø5ØØ7E	Ø165		38-
	KINEL-CHERKASSY AIRFIELD NO APPARENT CHANGE N/S RUNWAY PARTIALLY CLEARED UF SNO	5328N Ø5134E	Ø165		16
		37			

25X1 TOP SECRET

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	City, Installation	Coordinates	WAC	AC Installation Nu	
		Coordinates	"AC	BE	NPIC
5X1D	AIRCRAFT AT LEAST 40 UNIDENTIFIED AIRCRAFT.			25X1A	
	ULYANOVSK AIRFIELD SOUTHWEST 7 NM SW OF ULYANOVSK. 8,350 X 200 FT NE/SW CONCRETE RUNWAY, CLEARED OF SNOW, SERVICEABLE. APPROXIMATELY 10,000 X 200 FT SEASONAL RUNWAY PARALLELS THE CONCRETE RUNWAY, SERVICEABLE. AIRCRAFT 17 MEDIUM PROBABLE STRAIGHT-WING.	5416N Ø4814E	Ø165		32-A
5X1D	AIRCRAFT - IT MEDIOM PROBABLE STRATGHT-WING. KAZAN AIRFIELD 3 NM ESE OF KAZAN. 6,800 X 250 FT NW/SE PREPARED SURFACE RUNWAY CLEARED OF SNOW, SERVICEABLE. NNE/SSW AND NNW/SSE RUNWAYS SNOW COVERED.	5547N Ø4913E	Ø165		15
5X1D	SURFACE, DIMENSIONS, AND SERVICEABILITY UNDETERMINED. AIRCRAFT APPROXIMATELY 20 UNIDENTIFIED AIRCRAFT.				
X1D X1D	KAZAN AIRFIELD NORTH NO APPARENT CHANGE ONLY NW/SE RUNWAY CLEARED OF SNOW. AIRCRAFT NONE OBSERVED.	5552N Ø49Ø8E	Ø165		14-H
	LIPETSK AIRFIELD WEST 5 NM WNW DF LIPETSK. 9,000 X 37% FT WNW/ESE CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE. AIRCRAFT 12 MEDIUM PROBABLE AND APPROXIMATELY 50 SMALL PROBABLE AIRCRAFT.	5238N Ø3928E	Ø166		11

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	City, Installation	Coordinates		Coordinates WAC		NPI
	LD VERED. DIMENSIONS, SURFACE, ITY UNDETERMINED.	5256N	Ø4Ø31E	Ø166	25X1A	13
TAMBOV AIRFIELD NO APPARENT CHA RUNWAY CLEARED	SMALL AIRCRAFT.	5242N	Ø4122E	Ø166		31
	OW COVERED. DIMENSIONS, RVICEABILITY UNDETERMINED.	5248N	Ø4129E	Ø166		31-
SERVICEABILITY	VERED. DIMENSIONS, SURFACE, AND	5318N	Ø4Ø18E	Ø166		6
RUNWAY, PROBABL SERVICEABLE.		5326N	Ø4143E	Ø166		14

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							Installation Number	
		City, Installation		Coord	linates	WAC	BE	NPIC
AIRCR	AFT 3 P	DSSIBLE AIRCRAFT.	٦				25X1A	
MAIN	PARENT CHAR	ARED OF SNOW.		5318N	Ø2422E	Ø168		63
LUNNA A	REA, AIRFI PARENT CHAI	NGE	AIRCRAFT.	5328N	Ø2418E	Ø168		175
GRODNO NO AP		OBSERVED. DUTHEAST NGE		5336N	Ø24Ø1E	Ø168		22-
SHCHUCH NO AF RUNWA	IN AIRFIEL PARENT CHA	NGE] ND	5337N	Ø2 44 6E	Ø168		64
DYATLOV NO AF RUNWA	O AREA, AI PARENT CHA	NGE	CRAFT.	5331N	Ø2517E	Ø1 6 8		152-
ZHELUDO	K AIRFIELD PARENT CHA		1	5336N	Ø25ØØE	Ø168		95
			41			SECRE	T	

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RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND 5319N Ø2634E Ø168 173 SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D CHERNYAKHOVSK AIRFIELD 5436N Ø2147E 25X1D Ø168 17-A NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- AT LEAST 16 UNIDENTIFIED AIRCRAFT. 25X1A 25X1D POLESSK AIRFIELD Ø168 5450N 02107E 56 RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND 42 25X1 TOP SECRET

			Installatio	n Numbers
City, Installation	Coordinates	WAC	BE	NPIC
SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED. /ALKININKAS AREA, AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND	5422N 02450E	Ø168		174
SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.			25X1A	
CARMELAVA AIRFIELD RUNWAYS SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT 2 POSSIBLE AIRCRAFT.	5458N Ø24Ø5E	Ø168		29-
VILNIUS AIRFIELD NO APPARENT CHANGE RUNWAYS CLEARED OF SNOW. AIRCRAFT 6 SMALL AIRCRAFT.	5439N Ø2517E	Ø168		79-
PALANGA AIRFIELD NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED OF SNUW. AIRCRAFT NONE OBSERVED.	5558N Ø21Ø6E	Ø168		52
KEDAINIAI AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT 7 MEDIUM STRAIGHT-WING, 15 POSSIBLE SMALL, AND 5 UNIDENTIFIED AIRCRAFT.	5519N Ø2357E	Ø168		3Ø

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers Coordinates WAC NPIC 25X1D 25X1A 25X1D SIAULIAI AIRFIELD 5553N Ø2323E Ø168 65-A NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT -- 3 LARGE SWEPT-WING, 7 MEDIUM SWEPT-WING, 35 SMALL, AND 4 UNIDENTIFIED AIRCRAFT. 25X1A 25X1D POSTAVY AIRFIELD 5507N Ø2646E Ø168 58-A NO APPARENT CHANGE 25X1D RUNWAY CLEARED OF SNOW. AIRCRAFT -- AT LEAST 20 SMALL AIRCRAFT. 25X1D MAMONOVO AIRFIELD 5428N Ø1958E Ø169 81 RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. 25X1D AIRCRAFT -- 2 POSSIBLE AIRCRAFT. BALTIYSK/NOYTIF AIRFIELD 25X1D 5436N Ø1952E 0169 6-A NO APPARENT CHANGE RUNWAYS PARTIALLY CLEARED OF SNOW. AIRCRAFT -- 2 POSSIBLE AIRCRAFT. 25X1D BALTIYSK/NOYTIF SEAPLANE STATION 25X1D 5437N Ø1953E Ø169 6-D NO APPARENT CHANGE AIRCRAFT -- AT LEAS MEDIUM AIRCRAFT. 25X1A 25X1D

25X1

City, Installation	Coordinates	WAC	Installatio	
			25X1A	NPI
BRYUSTERORT AIRFIELD NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED OF SNOW. AIRCRAFT 12 PROBABLE AIRCRAFT.	5456N Ø1959E	Ø169	20/(1/(18
KALININGRAD/YEZAU AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT APPROXIMATELY 58 PROBABLE SMALL AIRCRAFT.	5434N 02036E	Ø169		57
KALININGRAD/LUGOVOYE AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5441N Ø2Ø39E	Ø169		57
KALININGRAD/DEVAU AIRFIELD JUST NE OF KALININGRAD. 4,600 X 100 FT N/S HARD SURFACE RUNWAY CLEARED OF SNOW, SERVICEABLE AND 3,500 X 200 FT N/S PROBABLY GRADED EARTH RUNWAY PARTIALLY	5443N Ø2Ø34E	Ø169		59
CLEARED OF SNOW, SERVICEABLE. AIRCRAFT 17 MEDIUM AND 8 SMALL AIRCRAFT. KALININGRAD/ZEYERAPPEN AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	5445N Ø2Ø16E	Ø169		59

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates BE NPIC 25X1A 25X1D KALININGRAD/PROVEREN AIRFIELD 5446N Ø2Ø25E Ø169 58 NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 31 MEDIUM SWEPT-WING AIRCRAFT. 25X1A 25X1D MARIENKHOF AIRFIELD 5452N Ø2011E 0169 83 25X1D NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED. 25X1A 25X1D 25X1D KALININGRAD/KHRABROVO AIRFIELD 5453N Ø2Ø35E 57-B 0169 NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 32 PROBABLE AIRCRAFT. 25X1D NIKOLSKOYE AIRFIELD Ø193 5510N 16601E 1-A RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- ONE POSSIBLE AIRCRAFT. 25X1D 531ØN 15827E Ø194 PETROPAVLOVSK/YELIZOVO AIRFIELD 25X1D 11-A NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 5 MEDIUM AND APPROXIMATELY 30 SMALL AIRCRAFT. 25X1A 25X1D

	City, Installation	Coor	dinates	WAC		n Numbers
					25X1A	NPIC
RUNWAY SNOW AND SERVICE	/KORYAKI AIRFIELD COVERED. DIMENSIONS, SURFACE, ABILITY UNDETERMINED. NONE OBSERVED.	5319N	158Ø9E	Ø194	ZUNTA	13
RUNWAY SNOW AND SERVICE	/SEVERNYY KORYAKI AIRFIELD COVERED. DIMENSIONS, SURFACE, ABILITY UNDETERMINED. NONE OBSERVED.	5321N	15812E	0194		14.
SERVICEABIL	RFIELD COVERED. DIMENSIONS, SURFACE, AND ITY UNDETERMINED. NONE OBSERVED.	5327N	12549E	Ø198		3
AND 6,000 X EARTH RUNWA	F CHITA. FT WNW/ESE GRADED EARTH RUNWAY, 230 FT WNW/ESE PROBABLY GRADED Y, BOTH SERVICEABLE. 6 MEDIUM STRAIGHT-WING AND 6	5201N	11319E	Ø199		2-1
CHITA AIRFIEL NO APPARENT AIRCRAFT		52Ø4N	11326E	Ø199		2-1
NIKOLAYEVSKOY RUNWAY SNOW	AIRFIELD COVERED DIMENSIONS, SURFACE, AND	5221N	1165ØE	Ø199		6

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25X1

 $\frac{48}{\text{TOP}}$ Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

25X1

TOP SECRET

RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND

City, Installation		_	Coordinates		Installation Numbers	
		Coor			BE	NPIC
	TY UNDETERMINED。 NONE OBSERVED。			Ī	25X1A	1
9,950 X 200 BOTH CLEARED		5Ø24N	116235	Ø2Ø2		3~.
7.5 NM NW OF 8.900 X 150 CLEARED OF S WNW/ESE GRAD SERVICEABLE. EARTH RUNWAY CLEARED OF S	FT NW/SE GRADED EARTH RUNWAY NOW, SERVICEABLE. 6,400 X 190 F ED EARTH RUNWAY CLEARED OF SNOW 6,400 X 190 FT SEASONAL GRADED PARALLELING THE NW/SE RUNWAY,	ı	11611E	Ø2Ø2		6
AIRCRAFT. OLOVYANNAYA AI NO APPARENT APPROXIMATEL SNOW.	RFIELD	51Ø1N	11525E	Ø2 Ø 2		77
11.2 NM NNW	K AIRFIELD NORTHWEST OF BLAGOVESHCHENSK。 FT NNE/SSW HARD SURFACE RUNWAY	5Ø25N	12725E	Ø2Ø3		8-
	49					

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City, Installation	Coordinates	WAC	Installation Numbers	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Coordinates		BE	NPIC
			25X1A	
KHABAROVSK AIRFIELD NO APPARENT CHANGE ONLY NE/SW HARD SURFACE RUNWAYS CLEARED OF SNOW, SERVICEABLE. AIRCRAFT 27 SMALL AIRCRAFT.	4828N 135Ø9E	Ø2Ø4		7-0
KHABAROVSK AIRFIELD NORTHEAST NO APPARENT CHANGE ONLY NE/SW CONCRETE RUNWAY CLEARED OF SNOW. AIRCRAFT 10 MEDIUM SWEPT-WING AND 24 SMALL AIRCRAFT.	4831N 1351ØE	0224		7 -8
SOVETSKAYA GAVAN/MAYGATKA AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	4856N 14002E	0204		29-V
SOVETSKAYA GAVAN/VANINO AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	49Ø1N 14Ø14E	Ø2Ø4		29-H
LEKSEYEVKA AIRFIELD 4 NM SSW OF ALEKSEYEVKA AND 14 NM NORTH OF SOVETSKAYA GAVAN. 8,000 X 255 FT WNW/ESE CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE. SECURED POSSIBLE ASM STORAGE, 2.5 NM NE OF CENTER OF RUNWAY, CONTAINS 9 LONG, NARROW	4915N 14014E	0204		1

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 installation Numbers WAC City, Installation Coordinates NPIC DRIVE-THROUGH BUILDINGS, 3 SMALL BUILDINGS, ONE OF WHICH IS REVETTED, AND 3 SMALL POSSIBLE BUILDINGS. SECURED AREA 1.4 NM NNE OF CENTER OF RUNWAY CONTAINS 2 LONG DRIVE-THROUGH BUILDINGS AND A CIRCULAR REVETMENT. SECURED AREA .7 NM NE OF CENTER OF RUNWAY CONTAINS 3 LONG, NARROW DRIVE-THROUGH BUILDINGS, POSSIBLY ASSOCIATED WITH ASM CHECKOUT. AIRCRAFT -- 49 PROBABLE BADGER. 25X1A 25X1A 25X1D 5036N 13704E 0204 13-C 25X1D KOMSOMOLSK AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- NONE OBSERVED. 25X1D 0232 183-A IVANO FRANKOVSK AIRFIELD 4853N Ø2441E ON NW EDGE OF IVANO FRANKOVSK. 6,500 X 280 FT NW/SE CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE. AIRCRAFT -- 40 PROBABLE SMALL AIRCRAFT. 25X1D Ø232 186 4914N Ø2348E STRYY AIRFIELD 25X1D NO APPARENT CHANGE RUNWAY CLEARED OF SNUW-AIRCRAFT -- AT LEAST 25 MEDIUM SWEPT-WING AND 10 POSSIBLE FIGHTERS. 25X1A 25X1D Ø232 161-A SAMBOR AIRFIELD 4933N 02320E 25X1D

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25X1

TOP SECRET

25X1

NO APPARENT CHANGE

TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC ВE NPIC RUNWAY PARTIALLY CLEARED OF SNOW. LENGTH AND SERVICEABILITY UNDETERMINED. 25X1D AIRCRAFT -- NONE OBSERVED 25X1A 4944N Ø234ØE Ø232 47 GORODOK AIRFIELD 25X1D NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 8 POSSIBLE AIRCRAFT. 25X1D 95-A LVOV/SKNILOV AIRFIELD 4949N Ø2356E Ø232 25X1D NO APPARENT CHANGE ONLY THE NW/SE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 3 LARGE STRAIGHT-WING, 14 POSSIBLE MEDIUM, AND APPROXIMATELY 200 25X1D SMALL AIRCRAFT. 25X1D GNOYNO AIRFIELD 5∅55N Ø2428E **@232** 44 NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. 25X1D AIRCRAFT -- NONE OBSERVED CHERNOVTSY AIRFIELD NORTHWEST 4823N Ø2546E Ø233 12-D RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D KOLOMYYA AIRFIELD 4832N Ø25Ø7E Ø233 31-A 3 NM EAST OF KOLOMYYA. 6,150 X 200 FT NW/SE CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE.

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers Coordinates WAC ΒE PARALLEL STRIP CLEARED OF SNOW APPROXIMATELY 8,000 FT LONG. EXACT DIMENSIONS AND SERVICEABILITY UNDETERMINED DUE TO SNOW COVER. 25X1A 25X1D AIRCRAFT -- NONE OBSERVED. 4859N Ø2545E Ø233 13 CHORTKOV AIRFIELD 2.5 NM SW OF CHORTKOV. 8,000 X 170 FT N/S CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE. 9,000 X 100 FT PARALLEL RUNWAY PARTIALLY CLEARED OF SNOW, SURFACE AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- 43 SMALL PROBABLE AIRCRAFT. 25X1D UMAN AIRFIELD 4847N Ø3Ø13E Ø233 59 RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- ONE POSSIBLE SMALL AIRCRAFT. 25X1D MALAYA VISKA AIRFIELD 4838N Ø3136E Ø233 109-A RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- ONE POSSIBLE SMALL AIRCRAFT. 25X1D 4832N Ø3217E Ø233 28-C KIROVOGRAD AIRFIELD 25X1D NO APPARENT CHANGE RUNWAYS CLEARED OF SNOW. AIRCRAFT -- 24 MEDIUM STRAIGHT-WING AND AT LEAST 18 SMALL STRAIGHT-WING. 25X1D Ø233 KIROVOGRAD/KANATOVO AIRFIELD 4834N Ø3223E 28-A 25X1D NO APPARENT CHANGE

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25X1

TOP SECRET

	0 1:		Installation Number	
City, Installation	Coordinates	WAC	BE	NPI
RUNWAY CLEARED OF SNOW. AIRCRAFT 7 PROBABLE MEDIUM AND APPROXIMATELY 25 PROBABLE SMALL AIRCRAFT.			25X1A	
CRASILOV AIRFIELD LANDING AREA SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	4939N 02655E	Ø233		34
HMELNITSKIY AIRFIELD AIRFIELD AREA SNOW COVERED. DIMENSIONS, ORIENTATION, AND SERVICEABILITY CANNOT BE DETERMINED. AIRCRAFT 4 POSSIBLE MEDIUM AND 4 POSSIBLE SMALL AIRCRAFT.	4924N 02700E	Ø233		26
TARO-KONSTANTINOV AIRFIELD 1.5 NM ESE OF STARO-KONSTANTINOV. 6,800 X 200 FT WNW/ESE CONCRETE RUNWAY CLEARED OF SNOW, SERVICEABLE. PARALLEL STRIP NE OF RUNWAY IS PACKED SNOW. AIRCRAFT 15 PROBABLE MEDIUM STRAIGHT-WING AND APPROXIMATELY 20 POSSIBLE AIRCRAFT AIRCRAFT 8 UNIDENTIFIED SMALL AIRCRAFT	4945N Ø2716E	Ø233		55
INNITSA AIRFIELD NO APPARENT CHANGE	4913N Ø2833E	Ø233		64

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates RUNWAY PARTIALLY CLEARED OF SNOW. AIRCRAFT -- 2 PROBABLE LARGE, APPROXIMATELY 14 MEDIUM, AND APPROXIMATELY 35 SMALL AIRCRAFT 25X1D AIRCRAFT -- 6 MEDIUM AND 26 SMALL AIRCRAFT 25X1D 25X1A VINNITSA AIRFIELD EAST 4915N Ø2836E Ø233 64-B DIMENSIONS AND SURFACE UNDETERMINED DUE TO SNOW COVER. RUNWAY APPEARS SERVICEABLE. AIRCRAFT -- 3 POSSIBLE SMALL AIRCRAFT 25X1D KALINOVKA AIRFIELD 4929N Ø2833E 0233 22 25X1D NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 5 MEDIUM PROBABLE STRAIGHT-WING AND 7 PROBABLE SMALL AIRCRAFT. 25X1D BERDICHEV AIRFIELD 4953N Ø2831E 2233 3-A RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. 25X1D AIRCRAFT -- NONE OBSERVED. BELAYA TSERKOV AIRFIELD 4947N Ø3001E Ø233 25X1D NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 37 PROBABLE BADGER AND ONE LARGE AIRCRAFT.

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25X1

TOP SECRET

City, Installation		Coordinates		Installation Numbers	
City, installation		or unitares	WAC -	BE	NPIC
				25X1A	
CHEPELEVKA AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT 38 PROBABLE BE BADGER: AND 2 LARGE SWEPT-		Ø3Ø26E	Ø233		8
ROTMISTROVKA AIRFIELD NO APPARENT CHANGE E/W RUNWAY PARTIALLY CLEAR AIRCRAFT ONE POSSIBLE M		Ø3141E	Ø233		48
MIRGOROD AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT 30 MEDIUM SWEP MEDIUM STRAIGHT-WING.	4956N	Ø3339E	Ø233		38
BRODY AIRFIELD NORTH 2.5 NM NNE OF BRODY. SNOW PRECLUDES DETERMINATI LENGTH, SURFACE, AND SERVI APPEARS TO BE PARTIALLY CL AIRCRAFT — NONE OBSERVED.	CEABILITY. RUNWAY	Ø25Ø9E	Ø233		5-
DUBNO AIRFIELD NORTHEAST NO APPARENT CHANGE	5#26N	Ø2549E	Ø233		107

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		1 1	Installation	Number
City, Installation	Coordinates	WAC	BE	NF
RUNWAY CLEARED OF SNOW. AIRCRAFT APPROXIMATELY 40 SMALL AIRCRAFT.	5021N 03054E	Ø233	25X1A] _
NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT — ONE LARGE AND AN UNDETERMINED NUMBER OF SMALL AIRCRAFT AIRCRAFT — 2 LARGE PROBABLE STRAIGHT—WING, ONE MEDIUM STRAIGHT—WING, 7 POSSIBLE MEDIUM. AND APPROXIMATELY 32 SMALL PROBABLE AIRCRAFT	JVZ 1:4 V JV J4E	ν <i>ε ο ε</i>		
SIYEV/POST VOLYNSKIY <u>AIRFIELD</u> NO APPARENT CHANGE RUNWAY CLEARED OF SNOW.	5024N 03026E	Ø233		2'
AIRCRAFT 2 LARGE SWEPT-WING, 11 PROBABLE LARGE STRAIGHT-WING, APPROXIMATELY 32 MEDIUM, AND APPROXIMATELY 25 SMALL AIRCRAFT. KIYEV/SVYATOSHINO AIREIELD NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED OF SNOW. AIRCRAFT ONE LARGE PROBABLE STRAIGHT-WING	5028N 03022E	Ø233		3
GOSTOMEL AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED.	5036N 03012E	Ø233		1
59		P SECRI		

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates AIRCRAFT -- 12 PROBABLE MEDIUM STRAIGHT-WING 25X1A AND 5 PROBABLE SMALL AIRCRAFT. 25X1D PIRYATIN AIRFIELD 5009N 03232E Ø233 45 5 NM SOUTH OF PIRYATIN. 8,200 X 300 FT WNW/ESE RUNWAY, PROBABLY GRADED EARTH, PROBABLY SERVICEABLE. RUNWAY IS IN PROCESS OF BEING CLEARED OF SNOW. AIRCRAFT -- 15 SMALL AIRCRAFT. 25X1D 25X1D PRILUKI AIRFIELD 5034N Ø3219E Ø233 46 NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. 25X1A AIRCRAFT -- 23 PROBABLE BADGER . 25X1D **OVRUCH AIRFIELD** 5119N Ø2851E Ø233 42 25X1D NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED UF SNUWS APPRUXIMATELY 35 SMALL AIRCRAFT. 25X1D DNEPROPETROVSK/VOLOSHKOYE AIRFIELD 4821N Ø35Ø5E Ø234 25X1D NO APPARENT CHANGE RUNWAY PARTIALLY SNOW COVERED. AIRCRAFT -- APPROXIMATELY 45 POSSIBLE AIRCRAFT. 25X1D POLTAVA AIRFIELD 4937N Ø343ØE Ø234 31 3 NM NW OF POLTAVA. 8,200 X 280 FT E/W HARD SURFACE RUNWAY 25X1

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TOP SECRET

			W4.6	Installatio	n Numbers
City, Installation	Coord	dinates	WAC	BE	NPIC
CLEARED OF SNOW, SERVICEABLE. AIRCRAFT 3 MEDIUM AIRCRAFT AND AT LEAST 40 PROBABLE MEDIUM AIRCRAFT.				25X1A	
KOCHUBEYEVKA AIRFIELD 5 NM ESE OF KOCHUBEYEVKA. 9,500 X 250 FT NNE/SSW GRADED EARTH RUNWAY, PROBABLY SERVICEABLE. RUNWAY PARTIALLY CLEARED OF SNOW.	4945N	Ø35 Ø 1E	Ø234		16
AIRCRAFT NONE OBSERVED. CHARKOV AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT 6 POSSIBLE AIRCRAFT.	4955N	Ø3617E	Ø234		15
CHARKOV/ROGAN AIRFIELD LANDING AREA SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT — APPROXIMATELY 3Ø SMALL AIRCRAFT.	4955N	Ø3626E	Ø234		15
KHARKOV/LYUBOTIN AIRFIELD LANDING FIELD SNOW COVERED. DIMENSIONS AND SERVICEABILITY UNDETERMINED. AIRCRAFT APPROXIMATELY 30 POSSIBLE	4958N	Ø36Ø1E	Ø234		15-
KHARKOV AIRFIELD NORTH NO APPARENT CHANGE	5001N	Ø3616E	Ø234		15-

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AIRCRAFT -- 9 MEDIUM STRAIGHT-WING AND 25X1D 3 POSSIBLE AIRCRAFT. VORONEZH AIRFIELD NORTH 5142N Ø391ØE Ø234 46-A RUNWAYS SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- 10 POSSIBLE AIRCRAFT. 25X1D BORISOGLEBSK AIRFIELD EAST 5122N 04210E Ø234 4-A RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- 24 MEDIUM STRAIGHT-WING. 25X1D BORISOGLEBSK AIRFIELD 5123N Ø42Ø6E Ø234 LANDING AREA SNOW COVERED. SERVICEABILITY AND DIMENSIONS UNDETERMINED. AIRCRAFT -- APPROXIMATELY 20 POSSIBLE AIRCRAFT. 25X1D ENGELS AIRFIELD 5129N Ø4611E Ø235 EAST OUTSKIRTS OF ENGELS. 11,175 X 280 FT NE/SW CONCRETE RUNWAY CLEARED

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25X1

TOP SECRET

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates NPIC City, Installation OF SNOW, SERVICEABLE. 14.000 X 350 FT NE/SW SEASONAL RUNWAY PARTIALLY CLEARED OF SNOW, SURFACE AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- 25 LARGE SWEPT-WING, 7 MEDIUM STRAIGHT-WING, AND 4 SMALL PROBABLE STRAIGHT-25X1A 25X1A WING. 25X1D 22-A @236 4844N Ø58Ø2E EMBA AIRFIELD APPROXIMATELY 8.5 NM SW OF EMBA. A 11,000 X 500 FT NE/SW AREA HAS BEEN PARTLY CLEARED OF SNOW. HOWEVER RUNWAY DIMENSIONS, SURFACE, AND SERVICEABILITY ARE UNDETERMINED. AIRCRAFT -- 25 UNIDENTIFIED AIRCRAFT. 25X1D Ø236 51Ø8N Ø55Ø5E SOL-ILETSK AIRFIELD RUNWAYS SNOW COVERED. DIMENSIONS, SURFACE AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D 3 5131N Ø55ØØE Ø236 DONGUZ AIRFIELD ALL RUNWAYS SNOW COVERED. DIMENSIONS, SURFACE AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- 3 MEDIUM STRAIGHT-WING AND 32 UNIDENTIFIED AIRCRAFT. 25X1D 2-D Ø236 5143N Ø55Ø4E ORENBURG AIRFIELD SOUTHWEST RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED.

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25X1

TOP SECRET NPIC/R-121/64 City, Installation Installation Numbers Coordinates WAC ΒE AIRCRAFT -- 24 PROBABLE AND 70 POSSIBLE AIRCRAFT. 25X1A 25X1D ORENBURG AIRFIELD NORTHEAST 5157N Ø5533E Ø236 2-H 20 NM NE OF ORENBURG. 8,700 X 200 FT WNW/ESE HARD SURFACE RUNWAY, CLEARED OF SNOW, SERVICEABLE. AIRCRAFT -- APPROXIMATELY 140 UNIDENTIFIED AIRCRAFT. 25X1D KALTADYRSKIY AREA, AIREIELA 25X1D 5014N 06659E Ø237 15-A NO APPARENT CHANGE ALL RUNWAYS PARTIALLY SNOW COVERED. 25X1D AIRCRAFT -- NONE OBSERVED KARAGANDA AIRFIELD S<u>OUTHEAST</u> 4948N Ø73Ø8E 0238 5-A 25X1D NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT -- NONE OBSERVED. 25X1D UST-KAMENOGORSK AREA, AIRFIELD 5002N 08229E Ø239 12-F 6 NM NW OF UST-KAMENOGORSK. RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D SARY-SHAGAN AIRFIELD SOUTHWEST 4556N Ø7327E 0245 RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND 2-A SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED.

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			Installatio	n Numbers
City, Installation	Coordinates	WAC	BE	NPIC
SARY-SHAGAN AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNUW. AIRCRAFT 17 PROBABLE MEDIUM SWEPT-WING, 4 PROBABLE MEDIUM STRAIGHT-WING, AND	46Ø1N Ø733ØE	Ø245		2-
APPROXIMATELY 50 SMALL PROBABLE AIRCRAFT. DZHEZKAZGAN AIRFIELD AIRFIELD SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT ONE MEDIUM AIRCRAFT AND 3	4746N Ø6741E	Ø245		1-
SMALL POSSIBLE AIRCRAFT. MELITOPOL AIRFIELD 3 NM NW OF MELITOPOL. 8,000 X 250 FT NE/SW CONCRETE RUNWAY AND 8,000 X 300 FT NE/SW PROBABLE SOD RUNWAY.	4653N Ø3518E	Ø249		23
BOTH RUNWAYS SERVICEABLE. AIRCRAFT AT LEAST 20 MEDIUM PROBABLE SWEPT- WING AND 15 SMALL AIRCRAFT. ZAPOROZHYE AIRFIELD EAST NO APPARENT CHANGE AIRCRAFT 32 MEDIUM STRAIGHT-WING AND	4751N Ø3518E	Ø249		47-
AIRCRAFT 32 MEDĪUM STRAIGHT-WING AND APPROXIMATELY 25 SMALL POSSIBLE AIRCRAFT.				
65	1	ı		

25X1 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

NPIC/R-121/64

	City, Installation	Coord	dinates	WAC		on Numbers	_
			Indies .	+ "AC ,	BE	NPIC]
	SAKI AIRFIELD 2.5 NM SOUTH OF SAKI. 8,200 X 220 FT NE/SW CONCRETE RUNWAY, AND 6,200 X 250 FT NE/SW PROBABLY CONCRETE RUNWAY,	45Ø6N	Ø3336E	Ø25Ø	25X1A	59	
25X1A 25X1D	BOTH SERVICEABLE. AIRCRAFT AT LEAST 15 PROBABLE SMALL AIRCRAFT.						
25X1D	YEVPATORIYA AIRFIELD NO APPARENT CHANGE	4513N	Ø3322E	2250		81-A	
25X1D	AIRCRAFT 5 MEDIUM STRAIGHT-WING AND ONE						
25X1D	DONUZLAV LAKE SEAPLANE STATION NO APPARENT CHANGE AIRCRAFT AT LEAST 14 PROBABLE MALLOW, 3	4520N	Ø33Ø1E	0250		119	
25X1A	MEDIUM PROBABLE STRAIGHT-WING, AND 6 POSSIBLE SMALL AIRCRAFT.						
25X1D	OKTYABRSKOYE AIRFIELD 1.5 NM NW OF OKTYABRSKOYE.	4519N	Ø34Ø6E	Ø25Ø		52	
25X1A 25X1D	9,200 X 210 FT NE/SW CONCRETE RUNWAY, SERVICEABLE.						
25X1D	KARANKUT AIRFIELD NO APPARENT CHANGE	4534N	Ø3416E	Ø25Ø		37	
	66		TOP	P SECRI	<u></u>		_ 25>

	Coordinates	WAC	Installation	
City, Installation	Coordinates	""	BE	NPIC
AIRCRAFT 22 PROBABLE BADGER AND 4 POSSIBLE MEDIUM SWEPT-WING AIRCRAFT.			25X1A	
DZHANKOY AIRFIELD NO APPARENT CHANGE AIRCRAFT AT LEAST 26 MEDIUM STRAIGHT-WING	4542N Ø3426E	Ø25Ø		21
AND 2 PROBABLE MEDIUM STRAIGHT-WING. BLAGOYEVO AIRFIELD NO APPARENT CHANGE RUNWAY CLEARED OF SNOW.	4654N Ø3Ø42E	Ø25Ø		9
AIRCRAFT NONE OBSERVED. KHERSON AIRFIELD NORTH EDGE OF KHERSON. APPROXIMATELY 5,600 X 200 FT NE/SW RUNWAY,	4641N Ø3237E	Ø25Ø		38
PROBABLY ASPHALT, PROBABLY SERVICEABLE. PARALLEL APPROXIMATELY 5,600 X 200 FT NE/SW ASPHALT RUNWAY, SERVICEABLE. AIRCRAFT 9 MEDIUM AIRCRAFT AND AT LEAST 15 SMALL STRAIGHT-WING. NIKOLAYEV/KULBAKINO AIRFIFID	4656N Ø32Ø5E	Ø25 		46
NO APPARENT CHANGE AIRCRAFT 36 BADGER, 4 PROBABLE BADGER, AND 5 MEDIUM STRAIGHT-WING.				

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 City, Installation Installation Numbers Coordinates WAC ΒE NPIC 25X1A MARKULESHTY AIRFIELD 4751N 02813E 0250 28 25X1D NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- APPROXIMATELY 35 SMALL AIRCRAFT. 25X1D 25X1D RAUKHOVKA AIRFIELD 4709N Ø3048E 225₫ 56 NO APPARENT CHANGE RUNWAY PARTIALLY CLEARED OF SNOW, SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D VOZNESENSK AIRFIELD 25X1D 4731N Ø3115E 9250 79 NO APPARENT CHANGE BOTH RUNWAYS CLEARED OF SHOW AND SERVICEARLE. AIRCRAFT -- APPROXIMATELY 35 SMALL AND 3 POSSIBLE MEDIUM AIRCRAFT. 25X1D KRIVOY ROG AIRFIELD EAST 4753N 03332F 2250 42-8 25X1D ND APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 20 MEDIUM STRAIGHT-WING AND 3 POSSIBLE SMALL STRAIGHT-WING. 25X1D KRIVOY ROG AIRFIELD NORTHWEST 4756N 03317E 25X1D Ø250 42-0 NO APPARENT CHANGE RUNWAY CLEARED OF SNOW. AIRCRAFT -- 6 MEDIUM STRAIGHT-WING AND 3 PROBABLE SMALL STRAIGHT-WING. 25X1D

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TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC NPIC ΒE 25X1A 25X1D 4637N 14248E Ø281 28-A KORSAKOV AIRFIELD NO APPARENT CHANGE 25X1A RUNWAY CLEARED OF SNOW. AIRCRAFT -- 7 POSSIBLE AIRCRAFT. 25X1D YUZHNO-SAKHALINSK AIRFIELD SOUTH 4653N 14243E 9281 41-D 5 NM SOUTH OF YUZHNO-SAKHALINSK. 6,000 x 220 FT N/S HARD SURFACE RUNWAY CLEARED OF SNOW, PROBABLY SERVICEABLE. AIRCRAFT -- ONE POSSIBLE AIRCRAFT. 25X1D 4655N Ø28i 41-F YUZHNO-SAKHALINSK AIRFIELD 14244E ONE NM SOUTH OF YUZHNO-SAKHALINSK. 4,000 X 170 FT N/S HARD SURFACE RUNWAY CLEARED OF SNOW, PROBABLY SERVICEABLE. 25X1D AIRCRAFT -- 2 MEDIUM STRAIGHT-WING. OZERSKIY AIRFIELD 143Ø9E Ø281 21 4636N 25X1D NO APPARENT CHANGE AIRCRAFT -- 2 MEDIUM STRAIGHT-WING. 25X1D SVOBODNAYA AREA: AIRFIELD UNDER CONSTRUCTION 4646N 14318E Ø281 44 RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. 25X1D AIRCRAFT -- NONE OBSERVED. DOLINSK AIRFIELD SOUTH 47Ø9N 14246E Ø281 27-A RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND

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4	City, Installation	Coordinates	WAC	Installation		_
	City, instantinon	Coordinates	""	BE	NPIC	→
	SERVICEABILITY UNDETERMINED.					Periodic Inc.
25X1D	AIRCRAFT NONE OBSERVED.			25X1A	1	TOTAL AND
25X1D	SPASSK-DALNIY AIRFIELD EAST NO APPARENT CHANGE	4437N 13253E	Ø282		47	
25X1A	RUNWAY CLEARED OF SNOW. <u>AIRCRAFT 16 POSSIBLE AIRC</u> RAFT.					
25X1D						₩
	SANDAGUU AIRFIELD 2 NM NORTH OF SANDAGOU.	44Ø5N 13353E	0282		43	湖 安
	6,400 X 200 FT N/S CONCRETE RUNWAY, SERVICEABLE. EDGES OF RUNWAY ARE PARTIALLY					
	SNOW COVERED. AIRCRAFT APPROXIMATELY 30 POSSIBLE					2
25X1D	AIRCRAFT。					
25X1D	UNASHI AIRFIELD NO APPARENT CHANGE	4257N 133Ø7E	Ø291		44	
	RUNWAYS CLEARED OF SHOW. AIRCRAFT APPROXIMATELY 25 POSSIBLE		!	- Andrews		*
25X1D	AIRCRAFT。					
25X1D	NOVONEZHINO AIRFIELD	4313N 13235E	Ø291		19	
25X1A	ND APPARENT CHANGE VISIBLE PORTION OF RUNWAY HAS BEEN CLEARED OF SNOW.				1	ľ
■ とり八 I 「	AIRCRAFT NONE OBSERVED.					
25X1D						
					******	#
S. S. S.	7∌ Approved For Release 2002/08/23 : CIA-RDP78		P SECR	ET		25X1
	Approved For Release 2002/06/25 . CIA-RDF 76	D04360A00210001006	3-6			_

City, Installation	Coordinates	WAC	Installation BE	
			25X1A	NPIC
ALLYAR AIRFIELD NO APPARENT CHANGE AIRCRAFT 41 MEDIUM STRAIGHT-WING.	4053N 04558E	Ø 325		13
IROVABAD AIRFIELD NORTH 3 NM NORTH OF KIROVABAD. 6,000 x 500 FT NW/SE SOD LANDING AREA,	4Ø43N Ø4622E	Ø325		26-
SERVICEABLE. AIRCRAFT 2 LARGE AND 12 SMALL AIRCRAFT. IROVABAD AIRFIELD NO APPARENT CHANGE AIRCRAFT 32 SWEPT-WING FIGHTERS, 16 CAT/CAB, 7 POSSIBLE COOT, 8 MEDIUM, AND 5	4844N Ø4618E	Ø325		26-
SMALL AIRCRAFT. ANRYKULULAR AIRFIELD 10 NM WSW OF MINGECHAUR AND 6 NM WNW OF TANRYKULULAR. 7,300 X 300 FT NW/SE CONCRETE RUNWAY AND 7,300 X 100 FT PARALLEL GRADED EARTH RUNWAY BOTH SERVICEABLE. AIRCRAFT NONE OBSERVED.	4044N 04649E	Ø325		39-
EVLAKH AIRFIELD NO APPARENT CHANGE AIRCRAFT 6 SMALL AIRCRAFT.	4038N 04709E	Ø325		69
AZI-MAGOMED AIRFIELD NO APPARENT CHANGE	4001N 04854E	Ø325		24

25X1A AIRCRAFT -- 5 POSSIBLE AIRCRAFT. 25X1D 4007N 04927E Ø325 54 SANGACHALY AIRFIELD 25X1D NO APPARENT CHANGE AIRCRAFT -- 2 SMALL AIRCRAFT (ONE IN FLIGHT). 25X1D 4139N Ø4456E Ø325 64 TBILISI/SOGANLUGI AIRFIELD 25X1D NO APPARENT CHANGE CONSTRUCTION CONTINUES ON RUNWAY EXTENSION. AIRCRAFT -- ONE LARGE AND 2 SMALL AIRCRAFT . 25X1D 4140N 04457E ₿325 63-B TBILISI/ORKHEVI AIRFIELD 25X1D NO APPARENT CHANGE AIRCRAFT -- 6 CAMEL, 18 MEDIUM SWEPT-WING, AND 8 SMALL AIRCRAFT. 25X1D 25X1D 4138N Ø45Ø2E Ø325 63-A TBILISI/VAZIANI AIRFIELD NO APPARENT CHANGE AIRCRAFT -- 12 MEDIUM AND 43 SMALL AIRCRAFT 25X1D 95-B 4123N Ø4621E Ø325 VERKHNE KEDI AIRFIELD 25X1D NO APPARENT CHANGE

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NPIC

15-B

Installation Numbers

WAC

Coordinates

TOP SECRET

City, Installation

AIRCRAFT -- APPROXIMATELY 40 SMALL AIRCRAFT.

25X1

25X1D

FRUNZE AIRFIELD

SERVICEABLE.

SOUTH EDGE OF FRUNZE.

6,200 X 200 FT NW/SE BLACKTOP RUNWAY, AIRCRAFT -- 3 LARGE STRAIGHT-WING, 2 MEDIUM, 8 72 25X1 TOP SECRET Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6

4250N 07434E

Ø328

			Installation
City, Installation	Coordinates	WAC	BE
MEDIUM PROBABLE AIRCRAFT, 6 SMALL/MEDIUM STRAIGHT-WING, AND 6 SMALL POSSIBLE AIRCRAFT.			25X1A
KANT AIRFIELD NO APPARENT CHANGE AIRCRAFT UNDETERMINED NUMBER UF SMALL PROBABLE AIRCRAFT.	4251N Ø745ØE	Ø328	
FRUNZE AIRFIELD NORTHWEST NO APPARENT CHANGE AIRCRAFT 15 MEDIUM STRAIGHT-WING AND 8 POSSIBLE AIRCRAFT.	4254N Ø7431E	Ø328	
SYUGATY AIRFIELD RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT NONE OBSERVED.	4310N 07440E	Ø328	
LENKORAN AIRFIELD 2 NM SW OF LENKORAN. 3,000 X 3,000 FT NATURAL SURFACE POSSIBLE LANDING AREA, PROBABLY SERVICEABLE. AIRCRAFT NONE OBSERVED.	3846N Ø4848E	Ø339	
KYZYLAGACH AIRFIELD NO APPARENT CHANGE AIRCRAFT ONE MEDIUM STRAIGHT-WING AND AT I FAST 30 FIGHTERS.	3900N 04848E	Ø339 	
73		P SECRI	

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25X1A SALYANY AIRFIELD 3939N Ø4859E 0339 11 3 NM NORTH OF SALYANY. 6,600 X 260 FT E/W RUNWAY AND 3,300 X 260 FT NE/SW RUNWAY, BOTH CONCRETE AND SERVICEABLE. AIRCRAFT -- NONE OBSERVED 25X1D KARA CHALA AIRFIELD 3950N Ø4858E Ø339 APPROXIMATELY 2 NM NE OF KARA CHALA. 6,600 X 200 FT NW/SE CONCRETE RUNWAY WITH A 1,000 FT EXTENSION/OVERRUN AT EACH END, SERVICEABLE. 25X1D AIRCRAFT -- 5 POSSIBLE AIRCRAFT.

City, Installation

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3958N Ø4915E Ø339 16-B

Coordinates

UNDETERMINED. AIRCRAFT -- NONE OBSERVED.

ALI-BAYRAMLY AREA, POSSIBLE AIRFIELD

APPROXIMATELY 12,000 X 300 FT NE/SW POSSIBLE LANDING STRIP, SURFACE AND SERVICEABILITY

15 NM EAST OF ALI-BAYRAMLY.

NUCLEAR ENERGY

TOP SECRET

25X1

25X2

25X1D

25X1

NPIC/R-121/64

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Installation Numbers

ВE

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	Cir. L. W.:	_	rdinates	WAC	Installatio	on Numbers
	City, Installation	Cool	rainares	"AC	BE	NPI
APPROXIMATELY 9 LARGE MILITARY	TIONS TARY TRAINING AREA NM SE OF TYUMEN. TRAINING AREA CONSISTS OF 5 Y SECURED AREAS. THE LARGEST	57Ø5N	Ø6545E	Ø156		28
BUILDINGS AND O	RACKS	521ØN	Ø2855E	Ø168	25X1A	104
MYSHANKA ARMY BAR	LINKOVICHI AND IMMEDIATELY	1			11	1

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC ВE 25X1A SMALL SUPPORT BUILDINGS. 25X1D 5432N Ø2324E MARIJAMPOLE AREA, MILITARY INSTALLATIONS Ø168 44-C SW EDGE OF MARIJAMPOLE. BARRACKS AREA CONTAINS APPROXIMATELY 15 LARGE BARRACKS/ADMINISTRATIVE-TYPE BUILDINGS, 8 SMALL BUILDINGS, AND ONE POSSIBLE FIRING RANGE. NO STORAGE AREA OBSERVED EAST OF TOWN. 25X1A 25X1D BALTIYSK NAVAL BASE 5439N Ø1955E Ø169 6-E IN CENTER OF BALTIYSK. RAIL-SERVED NAVAL BASE INCLUDES 2 LARGE AND 4 SMALL TIDAL BASINS, ONE QUAY, SEVERAL SMALL 25X1A PIERS, AND NUMEROUS WAREHOUSES. 25X1D TOMICHI, MILITARY STORAGE AREA 5047N 12817E 0203 88-A JUST EAST OF TOMICHI. SECURED AREA CONTAINS APPROXIMATELY 45 WAREHOUSE-TYPE BUILDINGS. 25X1D KAVA-RUSSKAYA ARMY BARRACKS SOUTH 3Ø1 5013N 02338E Ø232 SOUTHERN OUTSKIRTS OF KAVA-RUSSKAYA. SECURED BARRACKS AREA CONTAINS 4 LARGE AND 6 MEDIUM BARRACKS-TYPE BUILDINGS, 2 LARGE AND 6 SMALL STORAGE-TYPE BUILDINGS, AND NUMEROUS SUPPORT BUILDINGS. 25X1D

25X1

					Installatio	n Numbers
	City, Installation	Coordi	nates	WAC	BE	NPIC
2 NM WSW OF Y RAIL-SERVED A SMALL BUILDIN NO LANDING FA	A, POSSIBLE AIR TRAINING CENTER ARMOLINTSY. REA CONTAINS 5 LARGE AND NUMERO IGS AND 11 PROBABLE AIRCRAFT. CILITIES IN AREA. ENTIRE AREA SINGLE FENCE.		Ø2647E	Ø233	25X1A	66-A
NORTH EDGE OF A RAIL-SERVE	HQ UI GDS MECZ DIV BELAYA TSERKOV. AREA CONTAINING APPROXIMATELY INCLUDING BARRACKS, STORAGE,	495ØN	Ø3Ø Ø4 E	Ø233		1- D
QUARTERS, AND FIRING RANGE EDGE OF AREA AREA IMMEDIAT AND LOCATED I BUILDINGS/BUN	MISCELLANEOUS BUILDINGS. A AND OPEN STORAGE AREA ON SOUTH A RAIL-SERVED, SECURED STORAGE ELY NORTH OF THE BARRACKS AREA N A WOODED AREA CONTAINS 2 LARG IKERS, APPROXIMATELY 12 STORAGE- IS, AND 24 LARGE POL TANKS.	E				
2.5 NM NW OF MILITARY INST	ALLATION CONTAINS APPROXIMATELY		ø28 37 E	Ø233		67-0
ASSOCIATED BU			#2820F	ann		33-F
BARRACKS/ADM	DROSTEN. REA CONTAINS APPROXIMATELY 25 NISTRATIVE-TYPE AND 15 ASSOCIAT AINING AREA, AND A SMALL ARMS		Ø2839E	Ø233		33-1

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TOP SECRET

			Installatio	n Numbers
City, Installation	Coordinates	WAC	BE	NPI
OUNAY NAVAL SUPPLY DEPOT NORTH NO APPARENT CHANGE VESSELS 3 UNIDENTIFIED 330-380 FT VESSELS AND 16 SMALL CRAFT.	4254N 13221E	Ø291	25X1A	4
RUSTAVI, AERIAL BOMBING AND STRAFING RANGE 30 NM SE OF RUSTAVI. RANGE CONTAINS 24 AIRCRAFT SILHOUETTES AND 2 TARGET CROSSES.	4115N Ø4536E	Ø325		52-
TEPANAKERT ARMY BARRACKS SE EDGE OF STEPANAKERT. AREA CONTAINS APPROXIMATELY 35 BARRACKS WITH APPROXIMATELY 2Ø BUILDINGS, POSSIBLY HOUSING, ADJACENT TO THE EAST EDGE.	3948N Ø4645E	Ø339		12
BR WARFARE				

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TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC BE NPIC YENISEYSK AREA, ELECTRONICS SITE 5826N Ø9216E Ø159 14 3.5 NM ESE OF YENISEYSK. SITE CONTAINS CIRCULAR GROUND SCAR 1,000 FT IN DIAMETER, 2 TRACKING STATIONS EACH CONSISTING OF 2 BUILDINGS WITH ANTENNAS, AND A 25X1D SUPPORT AREA. BRYANKA AREA, POSSIBLE ELECTRONICS SITE 5926N Ø9315E 0159 25 APPROXIMATELY 20 NM NNW OF BRYANKA. NNE/SSW STRAIGHT-LINE SCAR APPROXIMATELY 3.4 25X1D NM IN LENGTH. KAUNAS AREA, RADIO STATION 55Ø2N Ø2348E Ø168 29-F 9 NM NNW OF KAUNAS. AREA CONTAINS FROM 6 TO 10 TOWERS, TRANSMITTER/RECEIVER BUILDING, 2 COOLING 25X1D PONDS, AND A SUPPORT AREA 0200 IRKUTSK AREA, HE RADIO RECEIVING STATION 5223N 1Ø426E 4-V 9 NM NE OF IRKUTSK. A FENCED ANTENNA FARM IS COMPOSED OF APPROXIMATELY 14 RECTANGULAR PROBABLE FISHBONE-TYPE RECEIVING ANTENNAS ARRANGED IN A RADIAL PATTERN WITH A CENTRALLY LOCATED CONTROL BUILDING AT THE HUB. 25X1D TWO OTHER SUPPORT BUILDINGS ARE LOCATED ON THE PERIMETER OF THE FARM. SOVETSKAYA GAVAN AREA, RHOMBIC ANTENNA SYSTEM 4900N 14009E 0204 29-Z 3 NM WEST OF SOVETSKAYA GAVAN/BYAUDE AIRFIELD.

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates RHOMBIC SYSTEM IS COMPOSED OF ONE LARGE RHOMBIC WITH A SMALLER RHOMBIC ADJACENT ON THE WEST SIDE. THE ORIENTATION OF THE MAJOR AXIS IS NW/SE. NO ANTENNAS ARE DISCERNIBLE. 25X1D 5029N 13653E 0204 13-L KOMSOMOLSK, RHOMBIC ANTENNA FARM (RECEIVING) 5 NM SW OF KOMSOMOLSK AND 1.3 NM SOUTH OF LAKE MYLKI. SECURED CONTROL AREA CONTAINS ONE SMALL MULTISTORIED BUILDING, 2 POSSIBLE COOLING PONDS, AND 6 STORAGE-TYPE BUILDINGS. ANTENNAS ARE NOT DISCERNIBLE ON THIS PHOTOGRAPHY. 25X1D 13-M 2204 5038N 13655E KOMSOMOLSK, COMMUNICATIONS COMPLEX INSTALLATION A -- KOMSOMOLSK RADIO BRUADCASTING STATION 3 IS 6 NM NW CF KOMSOMOLSK AT 50-39N 136-54E. THE 40-ACRE AREA CONTAINS 2 TALL TOWERS, A TRANSMITTER/CONTROL BUILDING WITH A COOLING POND TO THE SE, AND A SMALL SUPPORT AREA IMMEDIATELY SE OF THE INSTALLATION. INSTALLATION B -- KOMSOMOLSK HIGH FREQUENCY POINT TO POINT COMMUNICATIONS STATION 1 5.5 NM NW OF KOMSOMOLSK. INSTALLATION COVERING 140 ACRES CONTAINS AN ARC-SHAPED ASSEMBLY OF 11 PROBABLE TOWERS, 2 COOLING PONDS, ONE UNIDENTIFIED BUILDING, AND A HOUSING AND ADMINISTRATION AREA. INSTALLATION C -- KOMSOMOLSK HIGH-FREQUENCY BROADCASTING STATION 5.2 NM NW OF KOMSOMOLSK. THIS INSTALLATION COVERS 185 ACRES AND CONTAINS 7 TOWERS ARRANGED IN A LINE AND 2 PARALLEL ROWS OF 34 POSSIBLE TOWERS EACH.

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25X1

TOP SECRET

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25X1

NPIC/R-121/64

		W4.6	Installation Numbers
City, Installation	Coordinates	WAC	BE NPIC
INSTALLATION D KOMSOMOLSK RHOMBIC ANTENNA FARM 4 NM NW OF KOMSOMOLSK. A SECURED AREA OF APPROXIMATELY 34Ø ACRES CONTAINING ONE COOLING POND AND SEVERAL UNIDENTIFIED BUILDINGS.			
SARY-SHAGAN, INSTRUMENTATION SITE 5 88.9 NM WSW OF SARY-SHAGAN AIRFIELD. SITE CONTAINS INTERFEROMETER, POSSIBLE 110 FT DOME, FIVE 20-FT DOMED STRUCTURES, AND A HOUSING AREA. AN AIRSTRIP IS LOCATED SOUTH	4554N Ø712ØE	Ø245	29-4
OF THE SITE.			
SARY-SHAGAN, INSTRUMENTATION SITE 1 9.8 NM SSE OF SARY-SHAGAN AIRFIELD. VISIBLE FACILITIES INCLUDE AN OUTER FENCE AND CIRCULAR ROAD AT INTERFEROMETER SITE, SUPPORT AREA WITH 35 BUILDINGS, AND 2 TRACKING STATIONS, EACH COMPRISED OF 2 BUILDINGS WITH AN OBJECT ON THE CENTER OF THE ROOF.	4554N Ø7338E	Ø245 	38
SARY-SHAGAN, INSTRUMENTATION SITE 10 NO APPARENT CHANGE CONSTRUCTION CONTINUES IN BUILDING TRIAD AREA.	4656N Ø7231E	0245	43
SARY-SHAGAN, HEN HOUSE ANTENNA (RADAR SITE 1) 6.8 NM ESE OF SARY-SHAGAN AIRFIELD. SECURED AREA CONTAINS AN L-SHAPED STRUCTURE ORIENTED NNE/SSW WITH LONGEST SEGMENT 89Ø FT	4600N 07339E	Ø245	2(

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC ΒE NPIC LONG, A FENCED TRIANGULAR FACILITY IN SW CORNER OF AREA WITH A HIGH BILLBOARD-TYPE SCREEN UNDER CONSTRUCTION AT BASE, AND SUPPORT 25X1A AREA WITH 17 BUILDINGS 25X1D SARY-SHAGAN, POSSIBLE INSTRUMENTATION SITE 13 4636N Ø7432E Ø245 6Ø 52 NM NE OF SARY-SHAGAN. SITE CONTAINS 2 SUPPORT AREAS AND A TRIAD OF BUILDINGS SIMILAR TO THOSE AT SARY SHAGAN LAUNCH COMPLEX B AND INSTRUMENTATION SITES 2 AND 10. AT THE SUPPORT AREA SOUTH OF THE SITE ARE 20 BUILDINGS INCLUDING 8 NEW BARRACKS-TYPE. AT THE SUPPORT AREA IMMEDIATELY NE OF THE SITE ARE APPROXIMATELY 12 BUILDINGS AND 4 NEW POSSIBLE FOUNDATIONS FOR ADDITIONAL STRUCTURES. THE PREVIOUSLY UNIDENTIFIED ACTIVITY NORTH OF THE TRIAD OF BUILDINGS CONSISTS OF 2 ALIGNED RECTANGULAR EXCAVATIONS MEASURING 2,300 X 100 FT EACH. A NEW STRUCTURE APPROXIMATELY 210 X 190 FT HAS BEEN CONSTRUCTED APPROXIMATELY 1,000 FT FROM THE NORTH END AND ALONG THE EAST EDGE 25X1A DE THE NORTH EXCAVATION. 25X1D SARY-SHAGAN, INSTRUMENTATION SITE 14 4707N Ø6910E 0245 63 84 NM SE OF DZHEZKAZGAN AND 70 NM SE OF BOLSHOY DZHEZKAZGAN. INTERFEROMETER SITE SNOW COVERED. ONLY SUPPORT AREA AND PART OF LANDING STRIP VISIBLE.

25X1

SERVICEABILITY AND DIMENSIONS OF LANDING STRIP

	Coordinates	WAC	Installatio	n Numbers
City, Installation	Coordinates		BE	NPIC
UNDETERMINED. NIKOLAYEV AREA, COMMUNICATIONS SITE 12.5 NM SE OF NIKOLAYEV. SECURED AREA CONTAINS ONE LARGE TRANSMITTER BUILDING, 2 SMALL TRANSMITTER BUILDINGS, AND 4 CIRCULAR COOLING PONDS. SPECIFIC TYPE OF ANTENNAS UNDETERMINED DUE TO SEMIDARKNESS.	4649N Ø3212E	Ø25 <i>8</i>		46-
A HOUSING/SUPPORT AREA CONTAINS APPROXIMATELY 15 BUILDINGS.			25X1A	1
TBILISI RADIO HF BROADCASTING STATION 19 NM NNW OF TBILISI. A 10-SIDED AREA CONTAINS NUMEROUS SELF SUPPORTING TOWERS SUPPORTING A 10-SIDED CURTAIN ARRAY. STATION ALSO CONTAINS 2 CONTROL CENTERS AND 4 PROBABLE COOLING PONDS, 2 WITH EACH CONTROL CENTER. SUPPORT AREA IMMEDIATELY NORTH CONTAINS 12 BUILDINGS. INDUSTRY	4204N 04440E	Ø325		61-
KACHKANAR, ORE CONCENTRATION COMBINE EAST EDGE OF KACHKANAR. RAIL-SERVED, SECURED INSTALLATION, APPROXIMATELY 2 SQ MI IN AREA, CONTAINS 2 LARGE FABRICATION BUILDINGS, POWER PLANT, SEVERAL PROCESSING BUILDINGS, SMALL ADJACENT RESERVOIR, AND STRIP MINE.	5842N Ø5931E	Ø156		19

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NPIC/R-121/64

	City, Installation	Coordinates	WAC	Installatio	n Numbers
	ory, modulous	Coordinates	""	BE	NPIC
(1D	ACHINSK ALUMINA-CEMENT COMBINE U/C 5.5 NM SW OF ACHINSK. RAIL-SERVED PLANT APPROXIMATELY 4,000 x 2,000 FT IN AREA CONTAINS 2 LARGE ROTARY KILNS, 2 TALL STACKS, 2 LARGE INDUSTRIAL-TYPE BUILDINGS, AND NUMEROUS SMALLER ASSOCIATED BUILDINGS.	5613N Ø9Ø24E	Ø159	25X1A	1-C
X1D	KRASNOYARSK POSSIBLE ALUMINUM PLANT APPROXIMATELY 6 NM NE OF KRASNOYARSK. APPROXIMATELY 3 SQ MI AREA INCLUDES A LARGE HOUSING UNIT AND AT LEAST 2 INDUSTRIAL SITES. NORTHERNMOST SITE CONTAINS AT LEAST 10 BUILDINGS, ONE OF WHICH IS APPROXIMATELY 1,800 FT LONG. CONSTRUCTION CONTINUES. RAIL SERVED.	5604N 09300E	Ø159		7-N
5X1D	TOPKI INDUSTRIAL INSTALLATION U/C 1.5 NM NORTH OF TOPKI. INSTALLATION IS APPRUXIMATELY DNE SQ MI IN AREA AND APPEARS TO BE UNDER CONSTRUCTION. IT CONTAINS AN INTRICATE ROAD PATTERN AND HAS APPROXIMATELY 25 BUILDINGS IN THE EASTERN SECTION. ADDITIONAL BUILDINGS APPEAR TO BE UNDER CONSTRUCTION IN THE WESTERN SECTION. INSTALLATION IS RAIL SERVED. RAIL SPUR EXTENDS 2 NM NORTH TO SEVERAL SMALL OPEN-PIT MINES.	5517N Ø8536E	Ø161		48
	IRKUTSK ALUMINUM PLANT SHELEKOVO 7 NM WSW OF IRKUTSK. PLANT CONTAINS 3 COMPLETED POTRODMS, ONE	5214N 10407E	Ø2ØØ		4-G
	90	то	P SECR	CT	

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1 [City, Installation	Coordinates		WAC	Installation Numbers	
	City, Installation	Coord	inates	WAC	BE	NPIC
1D 1D	POTROOM UNDER CONSTRUCTION WITH CONSTRUCTION PROGRESS NOTED A RECTIFIER BUILDING, AND OTHER ASSOCIATED BUILDINGS. UNIDENTIFIED PLANT AREA IS ADJACENT ON THE EAST AND A HOUSING AREA IS ONE NM NORTH.					
	CHERVONOGRAD, MINING COMPLEX VICINITY OF CHERVONOGRAD. CHERVONOGRAD MINING COMPLEX EXTENDS OVER AN AREA OF APPROXIMATELY 35 SQ MI AND CONTAINS 4 RAIL-SERVED PROBABLE SHAFT MINES, PROBABLE PROCESSING FACILITIES, AND EXTENSIVE RESIDENTIAL AREAS.	5Ø23N	Ø2413E	0232		287
1D						
1D	TSAR GRAB, PROCESSING INDUSTRY NORTH EDGE OF TSAR GRAB. AREA CONTAINS 2 LARGE PROCESSING BUILDINGS WITH APPROXIMATELY 20 ASSOCIATED BUILDINGS OF VARIOUS SIZES. THIRTEEN ELONGATED STORAGE—TYPE BUILDINGS JUST TO THE EAST OF THE AREA. RAIL SERVED. HOUSING AREA ON WEST SIDE OF PLANT.	48Ø2N	22749E	Ø233		131
1D	BRATUSHANY AREA, PROCESSING PLANT 3 NM NORTH OF BRATUSHANY. RAIL-SERVED PROCESSING PLANT CONTAINS 2 LARGE BUILDINGS CONNECTED BY CONVEYOR. SIX OFFSET, PARALLEL STORAGE-TYPE BUILDINGS ARE 1.5 NM NORTH. HOUSING IS IMMEDIATELY SOUTH.	48Ø7N	Ø2723E	Ø233		128
טו	DONDYUSHANY AREA, PROCESSING PLANT SW EDGE OF DONDYUSHANY.	4814N	Ø2735E	Ø233		129

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TOP SECRET 25X1

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	Ct. I . II .	Coordinates	WAC	Installation Numbers	
	City, Installation	Coordinates	WAC	BE	NPIC
SX1D	PLANT CONTAINS 4 LARGE PROCESSING-TYPE BUILDINGS AND 13 PROBABLE STORAGE BUILDINGS, PLUS A LARGE SECURED, RAIL-SERVED STORAGE AREA CONTAINING 8 LARGE STORAGE BUILDINGS AND APPROXIMATELY 10 SMALL BUILDINGS. HOUSING IMMEDIATELY TO THE SOUTH. NOVOUKRAINKA, PROBABLE SUGAR BEET REFINERY NORTH EDGE OF NOVOUKRAINKA. RAIL-SERVED, PARTIALLY SECURED PLANT AREA COVERING .5 SQ MI CONTAINS 2 MAJOR BUILDINGS, 10 SMALL BUILDINGS, SEVERAL OPEN STORAGE BASINS, AND AN OPEN STORAGE AREA. AN OVERHEAD CONVEYOR EXTENDS FROM A STORAGE BASIN TO ONE OF THE MAIN PROCESSING BUILDINGS.	4820N 03131E	0233		1Ø8
5X1D	LOZOVATKA AREA, PROB ORE CONCENTRATION PLANT 5 NM NE OF LOZOVATKA. RAIL-SERVED PLANT CONTAINS 3 LARGE HEAVY INDUSTRIAL-TYPE BUILDINGS (ONE WITH 6 LARGE STACKS), 8 SMALLER INDUSTRIAL-TYPE BUILDINGS, APPROXIMATELY 50 ADDITIONAL ASSOCIATED BUILDINGS, AND NUMEROUS CONVEYORS. APPROXIMATELY 100 RESIDENTIAL-TYPE BUILDINGS ARE IN THE CENTER OF THE INSTALLATION. EXTENSIVE OPEN-PIT MINING REGION 4-5 NM TO THE SOUTH AND TO THE SE.	4805N 03323E	Ø233		72
5X1D	PYATIKHATKI AREA, MINING ACTIVITY 13 NM EAST OF PYATIKHATKI. RAIL-SERVED AREA CONTAINS SEVERAL SMALL	4828N Ø34Ø2E	Ø233		74

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City, Installation	Coordinates	WAC	Installatio	n Numbers
			BE	NPIC
OPEN-PIT MINES, 3 PROBABLE WASTE PONDS, AND AN OPERATIONAL PROCESSING AREA CONTAINING APPROXIMATELY 20 BUILDINGS. LARGE HOUSING AREA IMMEDIATELY WEST.			25X1A	
REMENCHUG INDUSTRIAL INSTALLATION 6 NM NNE OF KREMENCHUG. A LARGE RAIL-SERVED INDUSTRIAL INSTALLATION UNDER CONSTRUCTION CONSISTS OF 3 SEPARATE	4910N 03327E	Ø233		35-F
SECTIONS. THE FIRST CONTAINS 15 MAJOR BUILDINGS AND APPROXIMATELY 10 SMALL BUILDINGS. THE SECOND SECTION CONTAINS 6 MAJOR BUILDINGS, ONE STACK, AND SEVERAL SMALL BUILDINGS WITH NUMEROUS SMALL UNIDENTIFIED OBJECTS SCATTERED THROUGHOUT THE AREA. THE THIRD SECTION CONTAINS ONE PROBABLE ADMINISTRATION BUILDING, 14 MAJOR BUILDINGS, 22 MEDIUM POL TANKS, 2 LARGE OPEN STORAGE BASINS, AND 2 SMALL STORAGE BASINS.				
ROVNO, TEXTILE PLANT ONE NM NE OF ROVNO. SECURED, RAIL-SERVED AREA CONTAINS 2 LARGE SAWTOOTH-ROOFED BUILDINGS, 2 NARROW BUILDINGS WITH A TALL TOWER BETWEEN THEM, AND AT LEAST 15 OTHER MAJOR BUILDINGS. CONSTRUCTION COMPLETED.	5038N 02617E	Ø233		49-F
BALAKLEYA, POSSIBLE CEMENT PLANT 4.5 NM NW OF BALAKLEYA. RAIL-SERVED INDUSTRIAL INSTALLATION CONTAINS	4930N 03645E	Ø234 .		2▲

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ĺ	C 1:		****	Installation Numbers
	City, Installation	Coordinates	WAC	BE NPIC
5X1D	4 LARGE RECTANGULAR BUILDINGS, 4 POSSIBLE SLURRY TANKS, ONE STACK, AND NUMEROUS ASSOCIATED BUILDINGS. NIKOLAYEV AREA, HEAVY FABRICATION INDUSTRY 6 NM SOUTH OF NIKOLAYEV ON EAST BANK OF THE YUZHNYY BUG RIVER. RAIL— AND WATER—SERVED PARTIALLY SECURED PLANT CONTAINS 4 LARGE BUILDINGS (2 OF WHICH ARE MONITOR—ROOFED) AND 8 SMALL BUILDINGS. ONE EARTHERN PIER AND OPEN STORAGE AREA ALONG	4651N Ø32ØØE	Ø250	46-K
5X1D	NOVAYA KAKHOVKA, ELECTRICAL MACHINERY PLANT ONE NM SE OF NOVAYA KAKHOVKA. RAIL-SERVED, SECURED INSTALLATION CONTAINS 6 LARGE MONITOR-ROOFED BUILDINGS, 2 OTHER LARGE BUILDINGS (ONE OF WHICH IS UNDER CONSTRUCTION), APPROXIMATELY 10 OTHER ASSOCIATED BUILDINGS, AND 2 STACKS. A SMALL	4645N Ø3322E	0250	95
25X1D	SECURED STORAGE AREA IMMEDIATELY NORTH. CONSTRUCTION IS COMPLETE OR IN FINAL STAGES. KIROVABAD, ALUMINUM OXIDE PLANT ON EAST EDGE OF KIROVABAD. RAIL-SERVED ALUMINUM OXIDE PLANT UNDER CONSTRUCTION CONTAINS 2 STACKS, 7 LARGE	4041N 04622E	Ø325	26-A
SX1D	PROCESSING BUILDINGS, A CONVEYOR SYSTEM, AND APPROXIMATELY 20 SMALL TANKS.		SECDEI	

TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC NPIC 25X1A BASIC SERVICES 25X1D JAUNJELGAVE HYDRO POWER PLANT PLAVINAS GES 5635N Ø2515E Ø153 32-B NO APPARENT CHANGE CONSTRUCTION CONTINUES. 25X1D SVERDLOVSK-TYUMEN, ROAD UNDER CONSTRUCTION 5651N Ø6243E Ø156 7-B ROADBED OBSERVED FROM PYSHMA AT 56-58N Ø63-15E EAST TO APPROXIMATELY 57-Ø5N 064-50E. SERVICEABILITY UNDETERMINED DUE TO 25X1D SNOW COVER AND HAZE. TURINSK AREA, RAILROAD UNDER CONSTRUCTION 5802N 06343E Ø156 66 CONSTRUCTION STATUS UNDETERMINED. ENTIRE SECTION FROM TURINSK SE TO SLOBODA IS SNOW COVERED. 25X1D TAVDA AREA, RAILROAD UNDER CONSTRUCTION 58Ø3N Ø6517E Ø156 64 RAILROAD UNDER CONSTRUCTION EXTENDS FROM TAYDA 32 NM NNE TO 58-34N Ø65-51E 25X1D ASINO AREA, NEW RAILROAD UNDER CONSTRUCTION 5700N 08609E Ø158 1-A RAILROAD UNDER CONSTRUCTION OBSERVED NORTHWARD ALONG CHULYM RIVER FROM ASINO (57-00N 086-09E) APPROXIMATELY 25 NM TO END OF CONSTRUCTION AT 57-25N Ø86-ØØE. 25X1D

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Installation Numbers WAC City, Installation Coordinates NPIC ΒE 25X1A Ø159 8 - ANAZAROVO THERMAL POWER PLANT GRES U/C 5603N 09020E 3 NM NW OF NAZAROVO. PLANT OPERATIONAL WITH 2 OF 3 STACKS EMITTING SMOKE. CONSTRUCTION PROBABLY CONTINUES. TRANSFORMER YARD ON THE NORTH SIDE. 25X1D 5617N Ø9Ø3ØE Ø159 9 ACHINSK-YENISEYSK, RAILROAD UNDER CONSTRUCTION RAILROAD OBSERVED FROM ACHINSK TO THE NE FOR APPROXIMATELY 135 NM TO THE KEM RIVER AT 57-57N Ø92-Ø9E, WHICH IS THE LIMIT OF COVERAGE. SECTION OF RAIL LINE OBSERVED APPEARS COMPLETE. 25X1D 19 5610N Ø9713E Ø159 RESHETY AREA, NEW RAILROAD RAILROAD OBSERVED FROM JUNCTION WITH TRANS-SIBERIAN AT NIZHNAYA POYMA AT 56-10N 097-13E GENERALLY NORTHWARD APPROXIMATELY 75 NM TO A POINT AT APPROXIMATELY 57-25N 097-35E. SECTION NORTH OF THE BIRYUSA RIVER FROM 56-51N 097-41E 10 57-25N 097-35E IS UNDER 25X1D CONSTRUCTION. 1 - B5343N Ø9126E 0161 ABAKAN-TAYSHET, RAIL LINE RAIL LINE OBSERVED FROM 55-27N Ø94-23E GENERALLY NORTHEASTWARD TO TAYSHET AND FROM ZHERBATIKHA AT 53-52N 093-06E TO DONSKAYA AT 54-43N Ø96-3ØE. RAIL LINE IS STILL UNDER CONSTRUCTION WITH BRIDGES OUT AND SEGMENTS OF THE RAIL LINE NOT IN PLACE.

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TOP

25X1

25X1D

TOP SECRET

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25X1

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 NPIC/R-121/64 TOP SECRET Installation Numbers WAC City, Installation ВE POWER PLANT AND DAM APPEAR COMPLETE AND **OPERATIONAL.** 25X1A 25X1D 6 Ø ZMIYEV THERMAL POWER PLANT GRES 4935N Ø3632E Ø234 9 NM SE OF ZMIYEV. RAIL-SERVED THERMAL POWER PLANT APPEARS COMPLETE AND OPERATIONAL WITH 2 STACKS EMITTING SMOKE. A TRANSFORMER YARD IS ON THE SW EDGE OF THE PLANT AND A LARGE HOUSING AREA IS ON THE NORTH EDGE OF THE PLANT. 25X1D 2249 61 4748N 03800E STARO BESHEVO THERMAL POWER PLANT GRES 3 NM NORTH OF STARO BESHEVO. COMPLETED PLANT CONSISTS OF BOILERHOUSE/ GENERATOR HALL WITH 3 STACKS, ALL OPERATIONAL, AND SWITCHING YARD. 25X1D 87 4115N Ø6757E 0328 CHARDARA AREA, PROBABLE DAM UNDER CONSTRUCTION 4 NM SOUTH OF CHARDARA. LARGE PROBABLE EARTHEN DAM 13,350 FT IN LENGTH UNDER CONSTRUCTION ON FLOOD PLAIN OF SYR-DORYA RIVER. SUPPORT HOUSING AREA APPROXIMATELY .5 NM NE. RAIL SERVED. 25X1D Ø328 73 AKKUL-OIK AREA, ROAD UNDER CONSTRUCTION ROAD APPEARS TO BE UNDER CONSTRUCTION FROM 4326N Ø7Ø45E AKKIH AT 43-26N Ø7Ø-45E NE TO 43-56N Ø7Ø-58E. 25X1D 25X1

25X1

TOP SECRET

TOP SECRET

25X1D

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City, Installation	<i>c</i>	W4.6	Installation Numbers	
City, installation	Coordinates	WAC	BE	NPIC
PORTS AND HARBORS BECHEVINSKAYA-BUKHTA AREA, PORT FACILITY 43 NM NE OF PETROPAVLOVSK-KAMCHATSKIY IN BECHEVINSKAYA BAY ON WEST SIDE OF SHIPUNSKIY PENINSULA. PORT FACILITY CONTAINS ONE PIER AND APPROXIMATELY 7 BUILDINGS. NOT SERVED BY RAIL	5316N 15946E	0194		23-8
OR ROAD. APPROXIMATELY 7 NM SE OF THE PORT FACILITY ARE 2 POSSIBLE SUBMARINES IN MORZHOVAYA BAY (ON THE EAST SIDE OF CAPE SHIPUNSKIY). INNOKENTYEVSKIY, PORT FACILITY AT INNOKENTYEVSKIY. FACILITY INCLUDES SMALL PIER AND MOLE. ONE LARGE AND 4 SMALL BUILDINGS ON MOLE. STORAGE	4836N 14∅11E	Ø 2 Ø 4		46
MAGADAN AREA, EXPLOSIVES STORAGE 5 NM SSE OF MAGADAN. PROBABLY SECURED AREA CONTAINS 25 REVETTED STORAGE BUILDINGS.	5929N 15Ø52E	Ø131		1-D
BULYZHINO, STORAGE SITE 6 NM SW OF BULYZHINO. HEAVILY WOODED SITE CONSISTS OF A DOUBLE- FENCED, SECURED STORAGE AREA AND ASSOCIATED SUPPORT AREAS INCLUDING ONE PROBABLE	5615N Ø2819E	Ø153		117-A

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates MAINTENANCE/HANDLING AREA WITH 4 RAIL SIDINGS. WITHIN THE SECURED AREA 5 CLEARINGS ARE VISIBLE. TWO OF THE CLEARINGS CONTAIN AN EARTH MOUNDED STRUCTURE, AND 3 CONTAIN A RECTANGULAR EXCAVATION FOR A STRUCTURE. A DRIVE-THROUGH BUILDING IS NEAR THE ENTRANCE AND WITHIN THE SECURED AREA. 25X1A 25X1A 25X1D RIGA AMMUNITION DEPOT ROPAZI 5793N 22426E Ø153 63-F 9 NM NE OF RIGA. TWO AMMUNITION STORAGE AREAS NE AND SE OF ROPAZI. RAIL-SERVED NE AREA CONTAINS 4 LARGE AND 6 SMALL BUILDINGS AND ONE BUNKERED BUILDING. SE AREA CONTAINS 5 LARGE AND 10 SMALL BUILDINGS AND 7 BUNKERED BUILDINGS. 25X1D 5614N Ø9544E 2159 6--C KANSK, MUNITIONS STORAGE NORTH EDGE OF KANSK. APPROXIMATELY 1.5 SQ MI SECURED AREA CUNTAINS APPROXIMATELY 43 MUNITIONS STURAGE BUILDINGS AND APPROXIMATELY 40 MISCELLANEOUS SUPPURT RUILDINGS 25X1D Ø159 13 NIZHNIY INGASH AMMUNITION DEPOT SULEMKA 5612N Ø9624E ONE NM WEST OF NIZHNIY INGASH. DOUBLE FENCED STORAGE AREA CONTAINS 71 STORAGE BUILDINGS WITH BLAST WALLS AT EACH END. 2 REVETTED STORAGE BUILDINGS, AND 5 OTHER SUPPORT BUILDINGS

25X1

25X1D

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					Installatio	n Numbers
	City, Installation	Coord	dinates	WAC	BE	NPIC
					25X1A	
		5554N	Ø4916E	Ø165		14
70 STORAGE BUILDI SUPPORT AREA ON T INSTALLATION CONT	SK. VED STORAGE AREA CONTAINS NGS. ADMINISTRATION AND HE NE EDGE OF THIS AINS APPROXIMATELY	5344N	Ø395ØE	Ø166		21
ZAVITINSK AMMUNITIO 3 NM NORTH OF ZAV RAIL-SERVED SECUR CONTAINS APPROXIM			12926E	Ø2Ø3		31-
SOVETSKAYA GAVAN OR 9 NM NORTH OF SOV	DNANCE DEPOT TOKI		14018E	Ø2 <i>0</i> 4		35 -
APPROXIMATELY 7 S PROBABLY RAIL-SER	MUNITION DEPOT TOKI	S, 49Ø8N	14017E	Ø2 <i>0</i> 4		29-

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			Installatio	n Numbers
City, Installation	Coordinates	WAC	BE	NPIC
CHERKASSY AREA, STORAGE 11 NM WSW OF CHERKASSY. RAIL-SERVED, SECURED STORAGE FACILITY IN WOODED AREA CONTAINS 20 STORAGE-TYPE BUILDINGS SCATTERED THROUGHOUT THE AREA. SUPPORT AREA IMMEDIATELY TO THE NORTH.	492 1 N Ø3146E	Ø233		9-
			25X1A	
PRILUKI AMMUNITION DEPOT ICHNYA SSW 13 NM NORTH OF PRILUKI. DOUBLE-SECURED, RAIL-SERVED STORAGE AREA IN WOODS CONTAINS APPROXIMATELY 54 LARGE STORAGE BUILDINGS. APPROXIMATELY 10 SIMILAR STORAGE BUILDINGS ARE ADJACENT TO SECURED AREA ON SOUTH SIDE.	5047N	0233		46
OLTAVA AREA, STORAGE AREA 12 NM ESE OF POLTAVA. 6,000 X 7,000 FT OPEN, RECTANGULAR AREA CONTAINS RAIL-SERVED SECURED STORAGE AREA (3,000 X 3,000 FT) WHICH INCLUDES 25 LARGE WAREHOUSE-TYPE BUILDINGS AND NUMEROUS ADMINISTRATIVE AND SUPPORT BUILDINGS.	4932N Ø3452E	Ø234		31-
COVYAGI, POL STORAGE NW OUTSKIRTS OF KOVYAGI. RAIL-SERVED, SECURED AREA CONTAINS 22 LARGE REVETTED STORAGE TANKS AND AT LEAST 6 UNDERGROUND STORAGE TANKS.	4955N Ø3532E	Ø234 .		16-

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	City, Installation		rdinates	WAC	Installation	Numbers
	City, Installation	Cool	rainares	WAC	BE	NPIC
			404075	7057		21. 4
	DZHANKOY AREA, POL STORAGE 10 NM NNE OF DZHANKOY。 SECURED STORAGE AREA CONTAINS 10 LARGE POL TANKS AND 2 LARGE PROBABLE HORIZONTAL TANKS, POSSIBLY RAIL SERVED。SUPPORT AREA IMMEDIATELY TO THE NORTH. SECURED AREA .7 NM TO THE EAST CONTAINS APPROXIMATELY 12 HORIZONTAL REVETTED POL TANKS AND ONE MEDIUM AND 2 SMALL ASSOCIATED BUILDINGS, RAIL SERVED.	4552N	₩3427E	Ø250		21-A
X1D	BUILDINGS, KAIL SERVED.	• • • • • • • • • • • • • • • • • • •				
5X1D	VOZNESENSK AREA, EXPLOSIVES STORAGE 5.2 NM NW OF VOZNESENSK. INSTALLATIONS SURROUNDED BY FIREBREAK CONTAINS 7 LARGE AND APPROXIMATELY 22 SMALL DISPERSED BUILDINGS. A PROBABLE SUPPORT AREA IS LOCATED APPROXIMATELY 1,000 FT WEST.	4737N	03113E	Ø25Ø		79-A
SX1D	SAGAREDZHO AREA, EXPLOSIVE STORAGE 2.8 NM EAST OF SAGAREDZHO. SECURED AREA CONTAINS 13 REVETTED STORAGE BUILDINGS INTERCONNECTED BY ROAD. SUPPORT AREA IMMEDIATELY SOUTH OF STORAGE AREA CONTAINS 3 LARGE AND 7 SMALLER BUILDINGS.	4143N	∅4522€	Ø325	25.744	96
	URBAN COMPLEXES SEROV COMPLEX COMPLEX, APPROXIMATELY 15 SQ MI IN AREA, CONTAINS INDUSTRIAL INSTALLATIONS AND RAIL FACILITIES.	5937N	Ø6⊭35E	Ø156	25X1A	2 2
	104	<u> </u>	TOF	SECR	FT	

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				Installatio	n Numbers
	City, Installation	Coordinates	WAC	BE	NPIC
·	ROXIMATELY 15 SQ MI IN AREA: USTRIAL INSTALLATIONS AND RAI IES:	5630N 08456E	0158	25X1A	6
CONTAINS SEV	ROXIMATELY 7 SQ MI IN AREA, ERAL LIGHT INDUSTRIES WITH RIP MINING ACTIVITY ON THE SE	5433N 10034E	9169		4-,
SUYETIKHA COMP COMPLEX, APP CONTAINS A L	LEX ROXIMATELY 5 SQ MI IN AREA, ARGE PROBABLE WOOD-WORKING CO LE THERMO POWER PLANT ON NORT		Ø16Ø		3-,
(AUNAS COMPLEX COMPLEX, APP CONTAINS MIL PORT FACILIT WAREHOUSE AR	ROXIMATELY 10 SQ MI IN AREA, ITARY BARRACKS AREAS, RAIL AN IES, SHIPYARDS, 2 LARGE EAS, AND LIGHT INDUSTRIES。	5454N Ø2355E	Ø168		29
COMPLEX. CHITA COMPLEX COMPLEX, APP	ONSTRUCTION ON EAST EDGE OF ROXIMATELY 20 SQ MI IN AREA, L FACILITIES, LOCOMOTIVE AND	5202N 11330E	Ø199		2

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC ВE RAILROAD REPAIR PLANT, NUMEROUS COAL MINES, AND MILITARY INSTALLATIONS. 25X1A 25X1D USOLYE-SIBIRSKOYE COMPLEX 5246N 10340E 0200 11-A COMPLEX, APPROXIMATELY 6 SQ MI IN AREA, CONTAINS A LARGE CHEMICAL PLANT, A THERMO POWER PLANT, SEVERAL SMALLER UNIDENTIFIED INDUSTRIES, AND A SECURED STORAGE AREA WITH 10 STORAGE BUILDINGS. 25X1D IRKUTSK COMPLEX 5216N 10420E 0200 4 COMPLEX INCLUDING TOWN OF LENIN ON NW SIDE IS APPROXIMATELY 20 SQ MI IN AREA AND CONTAINS NUMEROUS STORAGE AREAS, RAIL FACILITIES, A DAM, AND SEVERAL INDUSTRIAL AREAS INCLUDING AN AIR-FRAME PLANT AND A HEAVY EQUIPMENT PLANT. 25X1D SOVETSKAYA GAVAN COMPLEX 4858N 14018E 0204 29 NO APPARENT CHANGE 25X1D VESSELS -- 3 DD, ONE PUSSIBLE DD, ONE PF, PC, 4 LARGE FREIGHTERS, 14 SMALL FREIGHTERS, 4 TANKERS, 2 UNIDENTIFIED, AND NUMEROUS SMALL CRAFT. 25X1D KOMSOMOLSK COMPLEX 5033N 13700E 2224 13 COMPLEX, APPROXIMATELY 40 SQ MI IN AREA, CONTAINS LIGHT AND HEAVY INDUSTRY, ELECTRONICS INSTALLATIONS, SHIPYARDS, AMMUNITION AND POL STORAGE, AND PORT FACILITIES. 25X1D

	Coordinates	WAC	Installatio BE	N
City, Installation			25X1A	
NOVOGRAD-VOLYNSKIY COMPLEX COMPLEX, APPROXIMATELY 5 SQ MI IN AREA, CONTAINS LIGHT INDUSTRIES, RAIL YARD AND FACILITIES, AND MILITARY INSTALLATIONS.	5036N 02737E	Ø233		1
DZHEZKAZGAN COMPLEX COMPLEX, APPROXIMATELY 5 SQ MI IN AREA, IS THE CENTER OF LARGE MINING AREA AND CONTAINS A COPPER COMBINE, A POWER PLANT, SEVERAL STORAGE AREAS, AND RAIL FACILITIES. TWELVE NM NW A SECOND MINING COMPLEX BY THE SAME NAME AT 47-53N Ø67-27E CONTAINS SEVERAL LARGE STRIP MINING AREAS, RAIL YARDS AND FACILITIES, AND SEVERAL STORAGE AND HOUSING AREAS. A THIRD MINING AREA IS LOCATED 25 NM NW.	4748N Ø6744E	Ø2 45		
KRIVOY ROG COMPLEX COMPLEX, 30 SQ MI IN AREA, IS PRIMARILY AN INDUSTRIAL CENTER WITH RAIL FACILITIES, NUMEROUS HEAVY INDUSTRIES, AND EXTENSIVE MINING ACTIVITY IN THE VICINITY, MILITARY TRAINING AREA ON WESTERN OUTSKIRTS OF COMPLEX.	4754N Ø3321E	Ø25Ø		
NIKOPOL COMPLEX COMPLEX, APPROXIMATELY 15 SQ MI IN AREA, IS AN INDUSTRIAL AND TRANSPORTATION CENTER CONTAINING SEVERAL UNIDENTIFIED INDUSTRIES, RAILROAD YARDS, AND MINOR RIVER PORT FACILITIES.	4734N Ø3424E	Ø25Ø		

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			1	Installatio	n Numbers
	City, Installation	Coordinates	WAC	BE	NPIC
) NOVOS INTRICK	ACADEMY OF SCIENCES SIBERIAN	545ØN Ø83Ø6E	Ø162	25X1A	3-
5 NM NORTH SITE, APPR CONTAINS A INSTITUTIO	OF BERDSK. OF BERDSK. OXIMATELY 2.5 SQ MI IN AREA, PPROXIMATELY 300 ADMINISTRATIVE NAL, DORMITORY, AND SUPPORT-TYP APPEARS COMPLETE.	/ E			
			•	•	•
3					

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 25X1 Installation Numbers WAC Coordinates City, Installation ΒE NPIC 25X1B -ALGERIA-MISSILES 3050N 00305W Ø453 HAMMAGUIR MISSILE TEST AREA 62 NM SW OF COLOMB BECHAR. CONSISTS OF AN INTERFEROMETER AND 2 PROBABLE LAUNCH AREAS SERVED BY AT LEAST 8 INSTRUMENTATION SITES ARRANGED IN THE SHAPE OF A BELL AND ORIENTED IN A SE DIRECTION. THE WESTERNMOST PROBABLE LAUNCH AREA CONTAINS A TALL TOWER AND SEVERAL SUPPORT STRUCTURES, THE OTHER CONTAINS SEVERAL BUILDINGS AND A PROBABLE LAUNCH POINT. 25X1A 25X1A AIR INSTALLATIONS 25X1D 3054N 00303W Ø453 4-A HAMMAGUIR AIRFIELD 15 NM SW OF ABADLA. APPROXIMATELY 9,000 FT OF THE REPORTED 9,800 FT E/W BLACKTOP RUNWAY OBSERVED, SERVICEABLE. 5,800 X 100 FT ENE/WSW BLACKTOP RUNWAY, SERVICEABLE. PARTIAL PHOTO COVERAGE ONLY. AIRCRAFT -- NONE OBSERVED. 25X1D 111

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Installation Numbers City, Installation Coordinates WAC ΒE NPIC -CHINA-25X1A AIR INSTALLATIONS LU-PIN AIRFIELD 4934N 11726E 0202 62-A 2 NM SSW OF LU-PIN. LANDING AREA IS UNSERVICEABLE AND APPEARS ABANDONED. 25X1D HAI-LA-ERH AIRFIELD SOUTHWEST 4909N 11941E 0202 55-C RUNWAY SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED 25X1A 25X1D PEI-AN AIRFIELD WEST 4814N 12629E 0203 85 APPROXIMATELY ONE NM WEST OF PEI-AN. 3,600 x 300 FT NW/SE RUNWAY AND 3,152 x 312 NE/SW RUNWAY, BOTH HARD SURFACE, RUNWAYS PARTIALLY SNOW COVERED, SERVICEABILITY UNDETERMINED. AIRCRAFT -- NONE OBSERVED. 25X1D NEN-CHIANG AIRFIELD NORTH 4914N 12521E 0203 81 RUNWAYS SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. 25X1A <u> AIRCRAFT -- NONE OBSERVED.</u> 25X1D 25X1 112

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TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC 25X1A Ø289 PEIPING AIRFIELD CENTRAL 4004N 11635E 34 25X1A 13 NM NE OF PEIPING. APPROXIMATELY 8,200 X 265 FT N/S CONCRETE RUNWAY, SERVICEABLE. AIRCRAFT -- 13 POSSIBLE AIRCRAFT. 25X1D **289** CHANG-PING AIRFIELD 4889N 11619E 3 7 NM SE OF CHANG-PING. 6,200 X 180 FT NW/SE CONCRETE RUNWAY, 25X1D SERVICEABLE. AIRCRAFT -- AT LEAST 3 UNIDENTIFIED AIRCRAFT. 25X1D HSING-CHENG AIRFIELD 4036N 12043E Ø289 11 NO APPARENT CHANGE AIRCRAFT -- 27 UNIDENTIFIED AIRCRAFT. 25X1A CHIN-HSI AIRFIELD 4045N 12052E 0289 19-A 25X1D NO APPARENT CHANGE AIRCRAFT -- 15 UNIDENTIFIED AIRCRAFT. 25X1D CHAO-YANG AIRFIELD 4133N 12025E Ø289 3 NM SSW OF CHAO-YANG. 25X1D 3,200 X 170 FT (BETWEEN RUNWAY MARKERS) N/S SOD RUNWAY, PROBABLY SERVICEABLE. AIRCRAFT -- NONE OBSERVED. 25X1A 25X1D 113

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113 Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC BE 25X1A 25X1D 0289 4105N 12103E CHIN-HSIEN AIRFIELD WEST NO APPARENT CHANGE AIRCRAFT -- AT LEAST 30 POSSIBLE AIRCRAFT. 25X1A 25X1D 0289 7-0 4111N 1211ØE CHIN-HSIEN AIRFIELD NORTH 25X1D NO APPARENT CHANGE AIRCRAFT -- 16 POSSIBLE AIRCRAFT. 25X1D 3649N 11754E Ø381 15 CHOU-TSUN AIRFIELD 25X1D NO APPARENT CHANGE AIRCRAFT -- 16 PROBABLE AIRCRAFT. 25X1A 25X1D 0381 115 3602N 11926E CHU-CHENG AIRFIELD APPROXIMATELY 3 NM NNE OF CHU-CHENG. 7.000 x 190 FT NNE/SSW CONCRETE RUNWAY, SERVICEABLE. 25X1A AIRCRAFT -- 9 PRUBABLE AIRCRAFT. 25X1D 3623N 11942E Ø381 28-A KAO-MI AIRFIELD 25X1D NO APPARENT CHANGE 25X1A AIRCRAFT -- AT LEAST 20 POSSIBLE AIRCRAFT. 25X1D 3638N 11907E 0381 75 WEI-HSIEN AIRFIELD NO APPARENT CHANGE 25X1D

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25X1

AIRCRAFT --- AT LEAST 45 PROBABLE FIGHTERS.

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Cr. I . II o						Installatio	n Numbers
	City, Installation	Coordinates	WAC	BE	NPIC		
NE/SW PREPAR SERVICEABLE	CHING-TAG. FT NW/SE AND 5,500 X 350 FT RED SURFACE RUNWAYS, BOTH	3609N 12023E	Ø38i	25X1A	13-1		
LIU-TING AIRF		3615N 12022E	23381		41		
APPROXIMATEL RUNWAY SERV	DF CHIAO-HSIEN。 Y 5,600 X 200 FT NNW/SSE CONCR		Ø381:		9-		
YEN-TAI AIRFI! NO APPARENT AIRCRAFT		3724N 12121E	2381		8.9−.		
TSANG-HSIEN A NO APPARENT AIRCRAFT UNIDENTIFIE	CHANGE 49 PROBABLE FIGHTERS AND 5	3824N 11655H	Ø381		68		

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC ВE NPIC 25X1A 25X1A 25X1D 3854N 12115E 0381 70 TU-CHENG-TZU AIRFIELD 25X1D NO APPARENT CHANGE AIRCRAFT -- 33 MEDIUM AIRCRAFT. 25X1A 25X1D CHOU-SHUI-TZU AIRFIELD 14 3858N 12133E 0381 25X1D NO APPARENT CHANGE 18 PRUBABLE AIRCRAFT. 25X1A 25X1D 3958N 11943E 2381 38 LIN-YU AIRFIELD SOUTH 25X1D NO APPARENT CHANGE AIRCRAFT。 25X1A 25X1D SAN-SHIH-LI-PAG AIRFIELD 3917N 12146E Ø381 55 25X1D NO APPARENT CHANGE 25X1A 25 PUSSIBLE FIGHTERS. 25X1D FU-HSIEN AIRFIELD 394@N 12146E Ø381 21 25X1D NO APPARENT CHANGE AIRCRAFT -- AT LEAST 20 PROBABLE AIRCRAFT. 25X1A 25X1D HUA-CHIA-TUN AIRFIELD 3916N 12205E Ø381 25 NO APPARENT CHANGE 25X1D 116 25X1 TOP SECRET

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		WAC		Numbers
City, Installation	Coordinates	WAC	BE	NPIC
AIRCRAFT 16 POSSIBLE AIRCRAFT.			25X1A	
PU-LAN-TIEN AIRFIELD NO APPARENT CHANGE AIRCRAFT 30 PROBABLE AIRCRAFT.	3927N 122Ø1E	Ø381 		54
MILITARY INSTALLATIONS				
VICINITY OF LU-PIN. AREA 1 SW EDGE OF LU-PIN AT 49-35N 117-26E CONTAINS 8 PROBABLE POL TANKS 168 PROBABLE BARRACKS, 62 STURAGE-TYPE BUILDINGS, AND AT LEAST 4 ADMINISTRATIVE-TYPE BUILDINGS. AREA 2 8 NM SOUTH OF LU-PIN AT 49-27N 117-26E CONTAINS 2 ADMINISTRATIVE, 20 POSSIBLE BARRACKS, AND 10 SUPPORT BUILDINGS. AREA 3 SMALL UNIDENTIFIED	4935N 11726E	Ø2Ø2		62-
INSTALLATION APPROXIMATELY 9 NM SE OF LU-PIN AT 49-31N 117-37E CONSISTS OF 3 SMALL CIRCULAR GROUND SCARS WITH ONE LARGE BUILDING AND 3 SMALL BUILDINGS. CONSIDERABLE TRACK ACTIVITY OBSERVED IN AREA. TWO NEW SMALL AREAS OF POSSIBLE BARRACKS CONSTRUCTION ARE LOCATED AT 49-47N 117-20E AND AT 49-45N 117-22E, 12 AND 10 NM NNW.				
RESPECTIVELY. OF LU-PIN IN THE USSR.				

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	City, Installation	Coor	dinates	WAC	Installation	Numbers
				""	BE	NPIC
SX1D	HSING-CHENG BARRACKS NNE EDGE OF HSING-CHENG. AREA CONTAINS APPROXIMATELY 180 BUILDINGS.	4Ø39N	12043E	Ø289	25X1A	11-A
X1D	HSING-CHENG ARMY BARRACKS LIEN-SHAN SW 5 NM SW OF LIEN-SHAN. FENCED AREA CONTAINS APPROXIMATELY 60 BARRACKS-TYPE AND ADMINISTRATION BUILDINGS AND APPROXIMATELY 45 STORAGE/SUPPORT BUILDINGS.	4241N	12#46E	Ø289		19-E
5X1D	CHIN-CHOU ARMY BARRACKS SOUTHWEST 3.5 NM SSW OF CHIN-CHOU. FENCED AREA CONTAINS 25 BARRACKS AND MISCELLANEOUS BUILDINGS AND APPROXIMATELY 15 STORAGE/SUPPORT BUILDINGS. ADJACENT TO NORTH EDGE OF SECURED INSTALLATION IS AN AREA CONTAINING APPROXIMATELY 40 STORAGE/SUPPORT BUILDINGS.	4134N	121068	2289		7-E
X1D	SHIH-SHAN-CHAN, MILITARY COMPLEX APPROXIMATELY 4 NM SW OF KOU-PANG-TZU AND ON SW AND NE EDGES OF SHIH-SHAN-CHAN. AREA 1 IS NOT COVERED. AREAS 2-6 SHOW NO	4121N	12135E	Ø289		4 2
	I-HSIEN ARMY BARRACKS SOUTHWEST SW EDGE OF I-HSIEN. RAIL-SERVED, SECURED BARRACKS AREA CONTAINS 50-75 BUILDINGS AND AN AMMUNITION STORAGE AREA CONTAINING 32 BUILDINGS.	4131N	12112E	Ø289		15

		WAC	Installatio	n Numbers
City, Installation	Coordinates	WAC	BE	NPIC
CHENG-YANG AREA, BARRACKS AREAS VICINITY OF CHENG-YANG. BARRACKS AREAS CONSIST OF 6 SEPARATE AREAS, ONE EACH EAST: NNW: NNE AND NW; AND 2 NORTH OF CHENG-YANG. THE 6 AREAS CONTAIN A TOTAL	3618N 12027E	Ø381		107-
OF 166 BARRACKS, 22 ADMINISTRATIVE BUILDINGS, 8 MESS HALLS, 228 SUPPORT-TYPE BUILDINGS, AND 2 SMALL ARMS FIRING RANGES. CHIN-HUANG-TAD AREA, MILITARY INSTALLATION 2 NM NORTH OF CHIN-HUANG-TAD. INSTALLATION CONSISTS OF A HEADQUARTERS AREA WITH APPROXIMATELY 60 ADMINISTRATION AND	3959N 119 36E	Ø38 1		11-
SUPPORT BUILDINGS AND A REGIMENTAL AREA WITH APPROXIMATELY 35 ADMINISTRATION, STORAGE, AND SUPPORT BUILDINGS. ING-CHENG-TZU AREA, MILITARY TRAINING AREA ADJACENT TO YING-CHENG-TZU AIRFIELD. EIGHT SQ MI AREA CONTAINS EXTENSIVE TRACK	3901N 12121E	Ø381		81-
ACTIVITY, 2 MOVING TARGET RANGES, AND DRIVER TRAINING AREA. NO MILITARY EQUIPMENT OBSERVED ON AIRFIELD.			25X1A	
CHANG-CHIA-TUN ARMY BARRACKS & HQ 191ST DIV 3 NM NNW OF CHIN-HSIEN。 INSTALLATION CONTAINS MOTOR POOL, EQUIPMENT PARK, AND TRAINING AREA。	3908N 12141E	Ø381 .		10-

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		Coor	oinares .	WAC	BE	NPIC		
	SU-CHIA-TUN, MILITARY INSTALLATIONS SSW EDGE OF SU-CHIA-TUN. INSTALLATION CONTAINS 5 BARRACKS, 3 VEHICLE SHEDS, 7 SUPPORT BUILDINGS, AND A HOUSING	3915N	12147E	ø38 1		55-A		
25X1D	FU-HSIEN MILITARY COMPLEX 2 NM EAST OF FU-HSIEN. MILITARY COMPLEX CONSISTING OF 3 BARRACKS AND ONE ADMINISTRATIVE AREA CONTAINS APPROXIMATELY 260 BUILDINGS.	3937N	12202E	Ø381		21-0		
25X1D 25X1D	LIN-YU, MILITARY INSTALLATION .5 NM NE OF LIN-YU. INSTALLATION CONTAINS ONE ADMINISTRATION BUILDING, 3 MULTI-STORIED BARRACKS, 4 PROBABLE MESS HALLS, 7 BARRACKS, AND 30 STORAGE/SUPPORT BUILDINGS.	4001N	11945E	Ø381		38-A		
	INDUSTRY				25X1A			
	CHANG-TIEN ALUMINA AND ALUMINUM PLANT SE EDGE OF TSUI-CHUN AND 2.7 NM SOUTH OF CHANG-TIEN. TWO SECURED, RAIL-SERVED AREAS. ALUMINUM PLANT CONTAINS 2 POTROOMS, RECTIFIER BUILDING AND ONE STACK. ALUMINA PROCESSING AREA IMMEDIATELY NORTH CONTAINS SEVERAL ROTARY KILNS, ONE LARGE COGLING TOWER, WASTE POND AND NUMEROUS PROCESSING AND SHOP BUILDINGS.	3645N	118Ø3€	0381		4-A		
25X1D								

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	City, Installation	Coordinates	WAC	Installatio	n Numbers
\vdash	City, installation	Coordinates	WAC	BE	NPI
B	ASIC SERVICES		[
M	I-YUN DAM 7 NM NORTH OF MI-YUN. EARTHEN DAM APPROXIMATELY 3,000 FT IN LENGTH. HAZE PRECLUDES IDENTIFICATION OF REPORTED POSSIBLE POWER PLANT.	4029N 1165€E	Ø289		39
U	RBAN COMPLEXES				
С	HIN-CHOU (CHIN-HSIEN) COMPLEX COMPLEX, APPROXIMATELY 18 SQ MI IN AREA, CONTAINS MILITARY AND INDUSTRIAL INSTALLATIONS, RAIL FACILITIES, AND STORAGE AREAS.	4107N 12106E	Ø289		7
L	U-SHUN COMPLEX NO APPARENT CHANGE VESSELS AT SUBMARINE BASE 8 PROBABLE W-CLASS SUBMARINES AT NAVAL BASE AND SHIPYARD 4 PROBABLE W-CLASS SUBMARINES,	3848N 12116E	Ø381	25X1A	53
	ONE PROBABLE SUBMARINE, 2 PROBABLE PC, ONE UNIDENTIFIED VESSEL, AND NUMEROUS SMALL CRAFT.				

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	City, Installation Coordinates		WAC	Installation Numbers]
	City, Installation	Coordinates	WAC	BE	NPIC	ŕ
	-EGYPT-					(2017) · 医海绵磺磺胺基
	MISSILES			25X1A		
	CAIRO SAM SITE B21-2 16 NM SSW OF CAIRO. SA-2 SAM SITE APPEARS COMPLETE BUT REVETMENTS ARE NOT OCCUPIED.	2948N Ø31Ø8E	Ø447		2-26	હોં છે. મહેલમાં
25X1D 25X1A	DAHSHUR SAM TRAINING AREA 4 NM NW OF DAHSHUR. SAM TRAINING AREA WITH 3 UNREVETTED SA-2 SAM SITES AND 4 BUILDINGS AREAS.	2948N Ø3111E	Ø 4 47		23	発展がら
25X1D	AS SUWAYS SAM SITE 18.5 NM SW OF AS SUWAYS AT 29-43-20N 032-20-45E.	2943N Ø322ØE	Ø 4 47		58-8	- 金融
25X1D	NEWLY IDENTIFIED SA-2 SAM SITE UNDER CONSTRUCTION. USATC SERIES 200, SHEET 0447-12HL, 1ST ED, MAY 62.	20500 42225	24.7		52.6	a despecie
25X1D	AS SUWAYS SAM SUPPORT FACILITY 2 NM NE OF AS SUWAYS. NEWLY IDENTIFIED, COMPLETED TYPE II SAM SUPPORT FACILITY. USATC SERIES 200, SHEET 0447-13AL, 1ST ED, APR 62.	2959N Ø3231E	Ø447		58-C	to obtain
(1) (1) (2) (3) (4) (4) (5) (6) (6) (7)	122	TO	P SECR	ET		25X1

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25X1

TOP SECRET

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates PROBABLE UNREVETTED LAUNCH POSITION, AND A PROBABLE REVETTED GUIDANCE AREA. USATC SERIES 200, SHEET 0448-10HL, 1ST ED, APR 62. 25X1D 25X1A AIR INSTALLATIONS 3007N 03056E Ø447 2-A5 CAIRO AIRFIELD WEST 25X1D NO APPARENT CHANGE AIRCRAFT -- 20 PROBABLE BADGER. 25X1A 25X1D CAIRO/ALMAZA AIRFIELD 3006N Ø3121E 0447 2-A 6 NM ENE OF CAIRO. FOUR RUNWAYS -- APPROXIMATELY 6,700 X 160 FT N/S BLACKTOP AND CONCRETE, APPROXIMATELY 5,800 X 160 FT E/W BLACKTOP, APPROXIMATELY 5,600 X 160 FT NW/SE BLACKTOP, AND APPROXIMATELY 4,300 X 160 FT NE/SW BLACKTOP. ALL RUNWAYS ARE SERVICEABLE. AIRCRAFT -- 32 MEDIUM STRAIGHT-WING. 25X1D CAIRO AIRFIELD 3008N 03124E 0447 2-A8 8 NM NE OF CAIRO. 10,800 X 200 FT NE/SW CONCRETE RUNWAY AND 9,600 x 200 FT NNW/SSE BLACKTOP/CONCRETE RUNWAY, BOTH SERVICEABLE. AIRCRAFT -- 3 LARGE POSSIBLY SWEPT-WING AND 13 MEDIUM STRAIGHT-WING. 25X1D INSHAS AIRFIELD 3019N Ø3127E Ø447 33

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25X1

TOP SECRET

NO APPARENT CHANGE

25X1D

AIRCRAFT 6 PROBABLE AIRCRAFT. BILBAYS AIRFIELD 2 NM ESE OF BILBAYS. FOUR BLACKTOP, SERVICEABLE RUNWAYS 6,100 X 190 FT NNW/SSE, 5,100 X 150 FT NNW/SSE, 5,100 X 150 FT E/W, AND 5,100 X 150 FT NE/SW. AIRCRAFT 5 MEDIUM STRAIGHT-WING. SHALLUFA AIRFIELD 5.5 NM NORTH OF AZ ZAYTIYAH. 7,460 X 150 FT N/S RUNWAY, 4,500 X 150 FT NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY, 3019N 03216E 0447	NPI	Coordinates WAC Installation		_		
BILBAYS AIRFIELD 2 NM ESE OF BILBAYS. FOUR BLACKTOP, SERVICEABLE RUNWAYS 6,100 X 190 FT NNW/SSE, 5,100 X 150 FT NNW/SSE, 5,100 X 150 FT E/W, AND 5,100 X 150 FT NE/SW. AIRCRAFT 5 MEDIUM STRAIGHT-WING. SHALLUFA AIRFIELD 5.5 NM NORTH OF AZ ZAYTIYAH. 7,460 X 150 FT N/S RUNWAY, 4,500 X 150 FT NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY, 3024N 03136E 0447 3024N 03136E 0447	NPI	BE	WAC	dinates	Coord	City, Installation
BILBAYS AIRFIELD 2 NM ESE OF BILBAYS. FOUR BLACKTOP, SERVICEABLE RUNWAYS 6,100 X 190 FT NNW/SSE, 5,100 X 150 FT NNW/SSE, 5,100 X 150 FT E/W, AND 5,100 X 150 FT NE/SW. AIRCRAFT 5 MEDIUM STRAIGHT-WING. SHALLUFA AIRFIELD 5.5 NM NORTH OF AZ ZAYTIYAH. 7,460 X 150 FT N/S RUNWAY, 4,500 X 150 FT NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY, 3024N 03136E 0447 3024N 03136E 0447						
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2 NM ESE OF BILBAYS. FOUR BLACKTOP, SERVICEABLE RUNWAYS — 6,100 X 190 FT NNW/SSE, 5,100 X 150 FT NNW/SSE, 5,100 X 150 FT E/W, AND 5,100 X 150 FT NE/SW. AIRCRAFT — 5 MEDIUM STRAIGHT—WING. SHALLUFA AIRFIELD 5.5 NM NORTH OF AZ ZAYTIYAH. 7,460 X 150 FT N/S RUNWAY, 4,500 X 150 FT NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT — NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,		25/1/				
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6,100 X 190 FT NNW/SSE, 5,100 X 150 FT NNW/SSE, 5,100 X 150 FT E/W, AND 5,100 X 150 FT NE/SW. AIRCRAFT 5 MEDIUM STRAIGHT-WING. SHALLUFA AIRFIELD 5.5 NM NORTH OF AZ ZAYTIYAH. 7,460 X 150 FT N/S RUNWAY, 4,500 X 150 FT NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,						2 NM ESE OF BILBAYS.
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SHALLUFA AIRFIELD 5.5 NM NORTH OF AZ ZAYTIYAH. 7,460 X 150 FT N/S RUNWAY, 4,500 X 150 FT NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,						
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NW/SE RUNWAY, 3,750 X 150 FT E/W RUNWAY, AND 3,600 X 150 FT NE/SW RUNWAY. ALL RUNWAYS ARE DETERIORATED ASPHALT AND UNSERVICEABLE. NUMEROUS BUILDINGS ARE LOCATED ON AND ADJACENT TO THE RUNWAYS. AIRCRAFT NONE OBSERVED. FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,						
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FAID AIRFIELD 2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,						TO THE RUNWAYS.
2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,						AIRCRAFT NONE OBSERVED.
2.6 NM NNW OF FAID. 8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,						
8,800 X 150 FT E/W ASPHALT/CONCRETE RUNWAY,	11	il l	0447	Ø3216E	3Ø19N	
		1				
SERVICEABLE. THE N/S, NW/SE, AND NE/SW						SERVICEABLE. THE N/S. NW/SE. AND NE/SW
RUNWAYS APPEAR UNSERVICEABLE AND ABANDONED.						
AIRCRAFT NONE OBSERVED.						AIRCRAFT NUNE UBSERVED.
DEVERSOIR AIRFIELD 10.5 NM SSE OF AL ISMAILIYAH.	34]	9447	Ø322ØE	3025N	
6.000 X 150 FT N/S AND 5.100 X 210 FT E/W						

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25X1

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	City Installation Coordinates			WAC Install		ation Numbers	
	City, Installation	Coord	dinates .	WAC	BE	NPIC	
CA	ILITARY INSTALLATIONS AIRO, MILITARY BARRACKS HULWAN 2 NM NW DF HULWAN。 SMALL BARRACKS AREA CONTAINS ONE QUADRANGLE	2952N	Ø3118E	Ø447		3-F	
	ADMINISTRATION-TYPE BUILDING AND 15 PROBABLE BARRACKS.				25X1A		
	AIRO ARMY SUPPLY DEPOT HULWAN NORTHWEST 2 NM NNW OF HULWAN. INSTALLATION IS IN 2 SEPARATE, SECURED AREAS. AREA A CONTAINS APPROXIMATELY 85 BUILDINGS AND 2 EARTH-MOUNDED BUNKERS. AREA B, NW OF AREA A. CONTAINS APPROXIMATELY 80 BUILDINGS.	2953N	Ø3119E	3447		3-B	
<u>-</u> Δ	AIRO PYRAMIDS CAMP SOUTHEAST 9 NM SSW OF CAIRO. INSTALLATION CONTAINS 9 LARGE BUILDINGS, APPROXIMATELY 140 SMALL BARRACKS/ ADMINISTRATIVE BUILDINGS, APPROXIMATELY 75 SMALL TENTS, AND ONE LARGE ATHLETIC FIELD.	2955N	Ø31Ø9E	Ø44?		2-L	
C A	AIRO PYRAMIDS CAMP SOUTHWEST 3 MILES SW OF GIZA PYRAMIDS. INSTALLATION CONTAINS APPROXIMATELY 20 SMALL BUILDINGS. TRACK ACTIVITY OBSERVED IN THE NORTHERN SECTION.	2956N	Ø31Ø6E	Ø447		2-M	
C A	AIRO, TENT CAMP AL MAADI EAST 7.3 NM SSE OF CAIRO RAILROAD STATION, AT THE	2957N	Ø3117E	Ø447		2=F	

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25X1

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# *	City, Installation	Coordinates	WAC	Installation Numbers		7
	Criy, materialist	Coordinates	WAC	BE	NPIC	1 :
25X1D	EASTERN EDGE OF AL MAADI. TENT CAMP COVERING AN AREA OF 10 ACRES CONTAINS AT LEAST 120 TENTS, ONE ADMINISTRATIVE BUILDING, 8 OTHER BUILDINGS, AND ONE PROBABLE SMALL ARMS FIRING RANGE.			25X1A		· 一种原则公 · · · · · · · · · · · · · · · · · · ·
25X1D	CAIRO PYRAMIDS CAMP ONE NM NW OF CHEOPS PYRAMID. CAMP CONSISTS OF AT LEAST 50 BUILDINGS AND 17 TENTS.	2959N Ø31Ø7E	8447		2-N	Signer color
1849-1948 (1848) (1849)	CAIRD, MILITARY BARRACKS/AL MAAZA EAST 1.5 NM EAST OF CAIRD/AL MAAZA AIRFIELD. INSTALLATION, ONE SQ MI IN AREA, CONTAINS 12 ADMINISTRATIVE-TYPE BUILDINGS, APPROXIMATELY 15 ASSOCIATED BUILDINGS, AND APPROXIMATELY TENTS.	3005N 03122E	8447		2-2	· · · · · · · · · · · · · · · · · · ·
25X1D	CAIRO MILITARY ACADEMY HELIOPOLIS IMMEDIATELY NURTH UF CAIRO/AL MAAZA AIRFILLO. SECURED INSTALLATION CONTAINS 11 LARGE BUILDINGS, APPROXIMATELY 10 SMALLER BUILDINGS, APPROXIMATELY 175 TENTS, ONE LARGE PARADE FIELD, AND ONE ATHLETIC FIELD.	3006N 03121E	9447		1-2	· · · · · · · · · · · · · · · · · · ·
25X1 25X1D	CAIRO ARMY BARRACKS AND SCHOOL AL HILMIYAH 2 NM NW OF CAIRO/AL MAAZA AIRFIELD. INSTALLATION CONTAINS APPROXIMATELY 400 BUILDINGS, APPROXIMATELY 75 SMALL TENTS, AND ONE ATHLETIC FIELD.	3007N 03120E	0447		2-Ř	- Process of the Control of the Cont
	128	TOP	SECRE	ET		25X1

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					Installatio	n Numbers
	City, Installation	Coord	dinates	WAC	BE	NPIC
ONE NM NE OF I INSTALLATION C ADMINISTRATIVE APPROXIMATELY ATHLETIC FIELD	MILITARY INSTALLATION NSHAS AIRFIELD. ONTAINS APPROXIMATELY 85 /BARRACKS BUILDINGS, 150 PROBABLE TENTS, 2 LARG S, AND SEVERAL ROWS OF		Ø3128E	Ø447	25X1A	33-0
EQUIPMENT.					25/ IA	
NORTH EDGE OF AREA CONTAINS BUILDINGS, 20	ARRACKS SHALLUFAH AIRFIELD SHALLUFAH AIRFIELD。 APPROXIMATELY 40 BARRACKS- REVETTED STORAGE BUILDINGS 70 SMALL SUPPORT-TYPE BUIL	TYPE	Ø3233E	0447		8
AT FAID ON WES APPROXIMATELY WITH A TOTAL O	KS AND ENGINEER DEPOT SSE T SIDE OF THE GREAT BITTER B SQ MI AREA CONTAINS 15 A F 455 BARRACKS-TYPE BUILDI TION, 405 STORAGE, AND 500	REAS NGS,	Ø3219E	Ø447		11
	CKS CAMP 379 EVERSOIR AIRFIELD. FAINS APPROXIMATELY 75 SMA		Ø3218E	Ø447		52 - 8
4 NM SE OF AL	IL CAMP S ABDUL KALID HAGA ISMAILIYAH。 DNTAINS APPROXIMATELY 100	G 3Ø32N	Ø3219E	Ø447		5-D

City, Installation WAC 25X1D 25X1A STORAGE/ADMINISTRATION BUILDINGS. AL ISMAILIYAH ARMY BARRACKS & HQ EAST COMD WSW 3035N 03215E Ø447 5-C IMMEDIATELY WEST OF AL ISMAILIYAH. LARGE MILITARY BARRACKS AREA IS PROBABLY SECURED AND CONTAINS APPROXIMATELY 700 BUILDINGS, LARGE ATHLETIC FIELD, AND ONE PROBABLE FIRING RANGE. RAIL SERVED. 25X1D AL ISMAILIYAH ARMY BARRACKS EAST 3036N 03217E 0447 5 - BONE NM EAST OF AL ISMAILIYAH. MILITARY AREA IS DIVIDED INTO 4 SEPARATELY SECURED INSTALLATIONS. AREA CONTAINS <u>APPROXIMATELY 150 BUILDINGS</u> 25X1D AL ISMAILIYAH, MILITARY STORAGE 3338N Ø3218E Ø447 5 - A 3 NM NE OF AL ISMAILIYAH. INSTALLATION CONTAINS 19 LARGE STORAGE WAREHOUSES AND APPROXIMATELY 40 ADMINISTRATIVE/SUPPORT BUILDINGS 25X1D 4-B AL QANTARAH BARRACKS EAST 3051N 03220E Ø447 ON THE EAST OF AL QANTARAH. RAIL-SERVED INSTALLATION CONTAINS APPROXIMATELY 150 ADMINISTRATION/SUPPORT BUILDINGS. POOR QUALITY PHOTOGRAPHY PRECLUDES DETAILED INTERPRETATION

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Coordinates

3115N Ø3219E

0447

TOP SECRET

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1 -- A

25X1

Installation Numbers

TOP SECRET

25X1

25X1D

BUR SAID/FUAD, COAST ARTY SITES & BARRACKS

EASTERN SECTION OF BUR SAID.

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				Installati	on Numbers
Cit	, Installation	Coordinates	WAC	BE	NPIC
BUTIDINGS AND 5 PRO	EA CONTAINS 5 BARRACKS-TYP BABLE ASSOCIATED BUILDINGS SAID AREA ARE 16 PROBABLE OSITIONS.	E .			
OF STRAIT OF GUBAL BARRACKS-TYPE BUILD BUILDINGS, AND ONE	D AL GHUTDAQAM. ON PENINSULA ON WEST SIDE CONTAINS APPROXIMATELY 20 INGS, SEVERAL SMALL	2739N Ø3	335E 0544		11
SMALL PIER. ELECTRONICS/COMMUNICA	TIONS				
ISKANDARIYAH. A PROBABLE BROADCAS STAGE OF CONSTRUCT! THE NORTHERN AREA (BUILDING AND 4 TALE SOUTHERN AREA CONTY, BUILDING WITH APPRO	UNICATIONS FACILITY AD DAWWAR AND 8 NM SE OF ALL STING STATION IN LATE ION CONSISTING OF 2 AREAS. CONTAINS A LARGE CONTROL VERTICAL ANTENNAS. THE AINS A Y-SHAPED CONTROL DIXIMATELY 12 VERTICAL IN A SEMI-CIRCULAR PATTERN LOINGS ARE BETWEEN THE		004E 0447		6-F
INDUSTRY	D AND TERMINAL FACILITY	2822N Ø3	33Ø5E Ø447		64-A

NPIC/R-121/64 City, Instaliation Installation Numbers Coordinates WAC ВE INSTALLATION CONTAINS POL STORAGE, REVETTED STORAGE, 2 DIL FIELDS, 6 T-HEAD PIERS AND 2 REGULAR PIERS, A HOUSING AREA, AN ADMINISTRATION AREA, AND A SUPPORT AREA. 25X1A 25X1D CAIRD AIRFRAME PLANT HULWAN 2950N Ø3119E \$447 3-A ADJACENT TO NW END OF HULWAN AIRFIELD. PLANT CONSISTS OF AT LEAST 12 BUILDINGS, INCLUDING 2 ASSEMBLY-TYPE BUILDINGS, ONE ADMINISTRATIVE OR ENGINEERING BUILDING, AND 3 BUILDINGS PROBABLY HOUSING TEST FACILITIES. 25X1D FOUR PROBABLE U-SHAPED TEST CELLS ARE NEW THE OLDER ONE CONTAINS 2 TEST CELLS. 25X1A 25X1D HULWAN MUNITIONS PLANT 63 2952N Ø3120E 0447 NORTH EDGE OF HULWAN. RAIL-SERVED INSTALLATION CONTAINS 11 LARGE TRANSVERSE MONITOR-ROOF BUILDINGS, 6 LARGE LONGITUDINAL MUNITUR-ROUF SUILDINGS, 2 ADMINISTRATIVE BUILDINGS, AND 12 SMALL, 25X1A MISCELLANEOUS RUTIDINGS 25X1D CAIRO SMALL ARMS PLANT AL MASARAH 45 03117E 2954N Ø447 2-Y 4 NM NNW OF HELWAN. PLANT CONTAINS 3 LARGE FABRICATION-TYPE BUILDINGS AND APPROXIMATELY 20 SMALLER BUILDINGS. AN ADJOINING STORAGE AREA CONTAINS APPROXIMATELY 70 SMALL STORAGE RUILDINGS. 25X1D

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		WAC	Installation	
City, Installation	Coordinates	WAC	BE	NPIC
			25X1A	7
ABU ZABAL EXPLOSIVES PLANT 2.5 NM EAST OF ABU ZABAL. SECURED, RAIL-SERVED MAIN PLANT CONTAINS APPROXIMATELY 125 ADMINISTRATIVE/SUPPORT BUILDINGS, 5 AMMUNITION BUNKERS ON THE SOUTHERN EDGE, AND ONE ATHLETIC FIELD. SECURED NEW PLANT EAST OF MAIN PLANT CONTAINS 14 LARGE RECTANGULAR BUILDINGS, ONE LARGE U-SHAPED BUILDING, AND APPROXIMATELY 15 SMALL BUILDINGS. TWO STORAGE AREAS ARE IMMEDIATELY SOUTH OF MAIN PLANT. ONE CONTAINS 11 BUILDINGS AND THE OTHER CONTAINS 22 REVETTED OR BUNKERED STORAGE BUILDINGS.	3015N 03124E	Ø447		53
FAID PORT FACILITIES WEST SIDE OF GREAT BITTER LAKE. PORT FACILITIES CONSIST OF ONE 4,000 X 10 FT OIL BUNKERING PIER. APPROXIMATELY 1.5 NM EAST OF THE OIL BUNKERING PIER IS A 2,800 FT WHARF WITH BREAKWATER CONTAINING 7 STORAGE BUILDINGS AND NUMEROUS SUPPORT BUILDINGS. RAIL SERVED.	3019N 03219E	Ø44?		9-
ABU SULTAN PORT FACILITIES ONE NM SW OF DEVERSOIR AIRFIELD. FACILITIES INCLUDE ONE 1,500 FT WHARF WITH BREAKWATER AND SEVERAL SMALL UNIDENTIFIED BUILDINGS. RAIL SERVED.	3024N 03219E	Ø447		52

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	City, Installation Coordinates		WAC		ation Numbers	
				BE	25X1A	
25X1A 25X1D	AL ISMAILIYAH PORT FACILITIES ADJACENT TO AL ISMAILIYAH. PORT FACILITIES INCLUDE 4 PIERS AND NUMEROUS WARFHOUSES. STORAGE	3035N 03216E	0447		5	
25X1D	CAIRU, EXPLOSIVES STORAGE AL MAAZA 2 NM EAST OF CAIRU/AL MAAZA AIRFIELD. INSTALLATION CONTAINS 8 LARGE RECTANGULAR— SHAPED BUILDINGS, ONE LARGE IRREGULAR—SHAPED BUILDING, 10 SMALL BUILDINGS, 8 REVETTED STORAGE BUILDINGS, ONE LARGE RECTANGULAR— SHAPED BUILDING UNDER CONSTRUCTION, AND ONE TALL STACK.	3005N 03123E	8447		2~¥	
25X1D	AL ISMAILIYAH AMMUNITION STORAGE SOUTH 2 NM SOUTH OF AL ISMAILIYAH AND ON THE WEST EDGE OF LAKE TIMSAH. PART OF THE INSTALLATION IS ON OFFSHORE ISLAND CONNECTED BY 2 CAUSEWAYS WITH THE SHORE. INSTALLATION CONTAINS AT LEAST 80 BUNKERS AND APPROXIMATELY 30 ASSOCIATED BUILDINGS.	3034N 03217E	9447		5-E	
25X1D	AL AMRIYAH, EXPLOSIVES STORAGE .5 NM EAST OF AL AMRIYAH. INSTALLATION CONTAINS 11 STORAGE BUILDINGS AND 11 SMALL STORAGE BUNKERS.	3101N 02948E	Ø 44 8		1	

1 3 4 Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 SECRET

25X1°

Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers Coordinates WAC City, Installation ΒE NPIC 25X1A URBAN COMPLEXES 2957N Ø3234E Ø447 8-DAS SUWAYS COMPLEX COMPLEX, 12 SQ MI IN AREA, CONTAINS 2 REFINERIES, LARGE POL STORAGE, LARGE PORT 25X1D FACILITIES, MILITARY BARRACKS AREAS, AND RAIL YARDS. 3112N Ø2955E Ø448 2-K AL ISKANDARIYAH COMPLEX COMPLEX, APPROXIMATELY 15 SQ MI IN AREA, IS PRIMARILY RESIDENTIAL AND CONTAINS NUMEROUS MILITARY INSTALLATIONS, RAIL FACILITIES, SEVERAL INDUSTRIAL INSTALLATIONS, PORT FACILITIES, NAVAL BASE, AND SHIPYARDS. 25X1D -POLAND-AIR INSTALLATIONS 5403N 02125E Ø168 31 KETRZYN AIRFIELD RUNWAYS SNOW COVERED. DIMENSIONS, SURFACE, AND SERVICEABILITY UNDETERMINED. 25X1D AIRCRAFT -- NONE OBSERVED. MILITARY INSTALLATIONS 5344N Ø22Ø2E Ø168 50-C KARCZMISKO ARMY BARRACKS AREA SZLAGA IMMEDIATELY SE OF ORZYSZ. AREA, COVERING APPROXIMATELY 50 SQ MI, CONTAINS ONE SECURED STORAGE AREA 25X1B

25X1

135 TOP SECRET

Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET 25X1 NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates 25X1B AND A SMALL-ARMS FIRING RANGE. A BARRACKS AREA IN THE CENTER OF THE TRAINING AREA CONTAINS APPROXIMATELY 40 BARRACKS/ADMINISTRATIVE BUILDINGS, 10 SUPPORT 25X1D BUILDINGS. AND AN ATHLETIC FIELD. 25X1A INDUSTRY STALOWA WOLA STEEL MILL 5033N 02202E Ø232 182-A ON SOUTH OUTSKIRTS OF STALOWA WOLA. RAIL-SERVED, SECURED AREA CONTAINS ROLLING MILLS AND APPROXIMATELY 10 LARGE SHOP AND FOUNDRY BUILDINGS. 25X1D KRASNIK BALL BEARING PLANT 5058N 02210E Ø232 80 3.5 NM NW OF KRASNIK. SECURED PLANT AREA CONTAINS 8 LARGE BUILDINGS, APPROXIMATELY 14 STORAGE BUILDINGS, AND NUMEROUS SUPPORT BUILDINGS. A TRANSFORMER STATION IS JUST SOUTH OF THE PLANT AREA ALONG THE RAILROAD AND A HOUSING AREA IS WEST 25X1D OF THE PLANT. RAIL SERVED. -RUMANIA-STORAGE IASI AREA, POSSIBLE EXPLOSIVES STORAGE 4649N Ø2714E Ø25Ø 30-A 25 NM SW OF IASI. POSSIBLY RAIL-SERVED AREA CONTAINS APPROXIMATELY 30 PROBABLY REVETTED STORAGE 25X1 136 TOP SECRET

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC ΒĒ NPIC BUILDINGS. 25X1D

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SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO CHANGE IN FACILITIES FROM PREVIOUS TARGET DESCRIPTION. THE MISSION NUMBER SHOWN ON THE PHOTO REFERENCE LINE (E.G., NAC 9000) REFERS TO THE MCI WHICH CONTAINS THE MOST ADEQUATE DESCRIPTION OF THAT TARGET. MILITARY INSTALLATIONS WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

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	Circ. L. et H. et			W4.5	Installatio	n Numbers
	City, Installation	Coordi	nates	WAC	BE	NPI
-USSR-					25X1	
MISSILES]
MAGADAN SAM SIT	E A13-2	593ØN	15Ø55E	Ø131		1.
ZEMAICIU KALVAR	IJA MRBM LAUNCH SITE	56Ø1N	Ø2153E	Ø152		14
SALANTAI MRBM L	AUNCH SITE 2	5602N	Ø2141E	Ø152		12
PALANGA SAM SIT	E BØ1-3	56Ø8N	Ø21Ø8E	Ø152		17
PAPLAKA MRBM LA	UNCH SITE 1	5624N	Ø2115E	Ø152		9-
PAPLAKA MRBM LA	UNCH SITE 2	5625N	Ø2115E	Ø152		9-
LIEPAJA SAM SIT	E D11-2	5625N	Ø2154E	Ø152		9.
						J

25X1 Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 installation Numbers City, Installation Coordinates WAC NPIC 25X1 LIEPAJA SAM SITE A36-3 5633N Ø21ØØE Ø152 3-N1 25X1 LIEPAJA SAM SITE AØ1-2 5635N Ø21Ø1E 0152 25X1 LIEPAJA SAM SITE CØ2-2 5653N Ø211ØE Ø152 13 25X1 NIGRANDE IRBM LAUNCH SITE 5631N Ø2202E Ø153 144 25X1 JELGAVA SAM SITE A22-2 5634N Ø2339E Ø153 21-0 25X1 JELGAVA SAM SITE AØ3-2 5645N Ø2349E 0153 126 25X1 IECAVA MRBM LAUNCH SITE 5633N Ø242@E Ø153 21-E 25X1 IECAVA MRBM LAUNCH SITE 1 5635N Ø24Ø3E Ø153 21-A 25X1 IECAVA MRBM LAUNCH SITE 2 5639N Ø24Ø8E Ø153 21-0 25X1 25X1

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TOP SECRET

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25X1; Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC R-121, 64 Installation Numbers City, terrestation Coordinates WAC 25X1 OSTROV SAM SITE B11-0 5717N Ø2846E Ø153 49-B 25X1 REDKINO MRBM LAUNCH SITE 5724N Ø2826E 0153 153 25X1 OSTROV SAM SITE AØ1-2 5726N Ø2821E Ø153 49-A 25X1 ASANOVSHCHINA MRBM LAUNCH SITE 5732N Ø2812E Ø153 48-B 25X1 SHEVELEVO MRBM LAUNCH SITE 5737N Ø2812E Ø153 133 25X1 TORVA MRBM COMPLEX SAM SITE B30-2 5802N 02539E Ø153 114 25X1 TORVA MRBM COMPLEX SAM SITE B02 5818N 82612E 2153 114-0 25X1 GORKIY SAM SITE B18-2 56Ø3N Ø4357E 0154 13-N 25X1 GORKIY SAM SITE B24-2 5608N 04330E Ø154 13-H 25X1 GORKIY SAM SITE B31-2 5625N Ø4336E Ø154 13-P 25X1 25X1

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City, Installation	Coordinates	WAC	Installati	on Numbers
City, installation	Courdinates	""	BE	NPIC
GORKIY SAM SITE D31-2	5635N Ø43Ø9E	Ø154	25X1	83-
GORODETS SAM SUPPORT FACILITY	5638N Ø4332E	Ø154		13-
GORKIY SAM SITE C35-2	5642N Ø4339E	Ø154		13-
GORKIY SAM SITE D32-2	5646N Ø43Ø9E	Ø154		83
GORKIY SAM SITE B11-2	5616N Ø4418E	Ø155		20
KIROV SAM SITE B17-2	5821N Ø4946E	Ø155		5-
KIROV SAM SUPPORT FACILITY	5832N Ø4935E	Ø155		5-
YURYA ICBM COMPLEX SAM SITE B23-2	5855N Ø49Ø3E	Ø155		18-
KIROV SAM SITE D12-2	5824N Ø5Ø38E	Ø155		5-
GLAZOV SAM SITE AØ9-2	5809N Ø5300E	Ø155		24-
YURYA ICBM COMPLEX SAM SITE B12-2	5905N 04956E	Ø155		18-
YURYA ICBM COMPLEX SAM SITE 804-2	592ØN Ø4945E	Ø155		18-
143	TOF	SECRE	т	•

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NPIC/R-121/64

City, Installation	Coordinates	WAC	Installatio	n Numbers	7
City, institution	Coordinates	"AC	BE	NPIC	
			25X1		
TYUMEN ICBM COMPLEX SAM SITE C22-2	5632N Ø6516E	Ø156		28-E	
NIZHNYAYA TURA SAM SITE B36-2	5848N Ø5947E	Ø156		19-C	
VERKHNYAYA SALDA ICBM COMPLEX SAM SITE B33-2	5820N 06015E	Ø156		5 Ø-A	
NIZHNYAYA TURA SAM SITE BØ8-2	584ØN Ø6ØØ8E	Ø156		19-D	
VERKHNYAYA SALDA ICBM COMPLEX SAM SITE B12-2	5804N 06101E	0156		29-C	
VERKHNYAYA SALDA ICBM COMPLEX SAM SITE D03-2	5843N Ø61Ø3E	Ø 1 56		29-B	
TOMSK SAM SITE B29-2	5632N Ø8437E	Ø158		6-M	
TOMSK SAM SITE B33-2	5641N Ø8444E	0158		6-L	
TOMSK SAM SITE AØ3-2	5632N Ø850ØE	Ø158		6-J	
NAZAROVO SAM SITE BØ4-2	5610N 09039E	Ø159		8-B	
ACHINSK SAM SUPPORT FACILITY	5611N Ø9Ø25E	Ø159		8-C	2
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TOP SECRET NPIC/R-121/64 25X1 City, Installation Installation Numbers Coordinates WAC 25X1 GLADKAYA ICBM COMPLEX SAM SITE B17-2 5609N 09234E Ø159 25X1 KRASNOYARSK SAM SITE BØ2-2 25X1 5618N Ø9259E 0159 3-B 25X1 KRASNOYARSK SAM SITE CØ8-2 56Ø8N Ø9332E Ø159 7-E KRASNOYARSK SAM SITE DØ6-2 Ø9346E 562ØN Ø159 7-J 25X1 KRASNOYARSK SAM SITE DØ3-2 563ØN Ø9321E 0159 3-D 25X1 KRASNOYARSK SAM SITE B13-2 555ØN Ø9315E 0160 11 25X1 NOVO-KUZNETSK SAM SITE B34-2 5359N Ø8658E 0161 14-I 25X1 KEMEROVO SAM SITE B32-2 5531N Ø8543E Ø161 10-8 25X1 NAZAROVO SAM SITE B16-2 5552N Ø9Ø33E Ø161 42-A 25X1 NAZAROVO SAM SITE B26-2 5557N Ø9ØØ1E Ø161 42 25X1 Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010085-6

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates NPIC City, Installation ΒE 25X1 25X1 31 5436N Ø764ØE 0162 ZHURAVKA IRBM LAUNCH SITE 25X1 7-2 5454N Ø162 Ø83Ø6E NOVOSIBIRSK SAM SITE A17-2 25X1 7-Q Ø162 Ø8316E 55Ø4N NOVOSIBIRSK SAM SITE BØ8-2 25X1 Ø165 18-V Ø4925E 5321N KUYBYSHEV SAM SITE C29-2 25X1 18-2 0165 5322N Ø4915E KUYBYSHEV SAM SITE D29-2 25X1 Ø165 18-W Ø4938E 5323N KUYBYSHEV SAM SITE C31-2 25X1 18-Y 5331N Ø492ØE Ø165 KUYBYSHEV SAM SITE D31-2 25X1 5331N Ø4939E 18-U Ø165 KUYBYSHEV SAM SITE C32-2 25X1 18-25 53Ø2N Ø5Ø29E Ø165 KUYBYSHEV SAM SITE B13-2 25X1 18-26 Ø165 5318N Ø5Ø34E KUYBYSHEV SAM SITE BØ7-2 25X1 5331N Ø5016E 18-X Ø165 KUYBYSHEV SAM SITE CØ2-2

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Coordinates	WAC	D.F.	
		25X1	NPIC
5418N Ø48Ø2E	Ø165	25/(1	31-6
5422N Ø4844E	Ø165		31-0
	Ø165		14-1
5549N Ø4927E	Ø165		14-1
5217N Ø4138E	Ø166		31-0
5222N Ø4112E	Ø166		31-
5226N Ø4128E	Ø166		31-
524ØN Ø4117E	Ø166		31-
5200N 04748E	Ø166		3-(
555ØN Ø441ØE	Ø166		5 Ø −[
55Ø9N Ø365ØE	Ø167		122-1
.47			
	5422N Ø4844E 5541N Ø49Ø6E 5549N Ø4927E 5217N Ø4138E 5222N Ø4112E 5226N Ø4128E 524ØN Ø4117E 52ØØN Ø4748E 555ØN Ø441ØE	5422N Ø4844E Ø165 5541N Ø49Ø6E Ø165 5549N Ø4927E Ø165 5217N Ø4138E Ø166 5222N Ø4112E Ø166 5226N Ø4128E Ø166 524ØN Ø4117E Ø166 520ØN Ø4748E Ø166 555ØN Ø441ØE Ø166	5418N Ø48Ø2E Ø165 5422N Ø4844E Ø165 5541N Ø49Ø6E Ø165 5549N Ø4927E Ø165 5217N Ø4138E Ø166 5222N Ø4112E Ø166 5226N Ø4128E Ø166 524ØN Ø4117E Ø166 520ØN Ø4748E Ø166 555ØN Ø441ØE Ø166

TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates City, Installation ВΕ NPIC 25X1 MOSCOW SAM SITE E13-1 5523N Ø3843E Ø167 122-D 25X1 122-C 5528N Ø3849E Ø167 MOSCOW SAM SITE E12-1 25X1 158 KRUPA MRBM LAUNCH SITE 1 5248N Ø2442E Ø168 25X1 133 VOLKOVYSK SAM SITE B19-2 5254N Ø2426E Ø168 25X1 PINSK MRBM COMPLEX SAM SITE A25-2 5209N Ø2536E Ø168 54-D 25X1 5212N Ø2544E 0168 54-C MOTOL MRBM LAUNCH SITE 25X1 5252N Ø2521E Ø168 15Ø BYTEN MRBM LAUNCH SITE 1 25X1 5255N Ø2521E Ø168 15Ø-A BYTEN MRBM LAUNCH SITE 2 25X1

PINSK MRBM COMPLEX SAM SITE B11-2

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TOP SECRET NPIC/R-121/64 25X1 Installation Numbers WAC City, Installation Coordinates ВE 25X1 KOZHANOVICHI SAM SITE A28-2 5213N Ø2738E Ø168 156-D 25X1 URECHYE SAM SITE A13-2 5255N Ø2755E Ø168 77-C 25X1 KOZHANOVICHI SAM SITE B13-2 5207N 02806E 0168 156-0 25X1 KALINKOVICHI SAM SITE B29-2 5211N Ø2857E Ø168 110-A 25X1 KONKOVICHI MRBM LAUNCH SITE 5215N Ø2837E Ø168 137 25X1 VOLKOVYSK SAM SITE A34-3 5318N Ø2421E 0168 8Ø-E 25X1 VOLKOVYSK SAM SITE A34-2 5318N Ø2422E Ø168 8Ø-D 25X1 SHCHUCHIN SAM SITE A27-3 5335N Ø2437E Ø168 64-C 25X1 SHCHUCHIN SAM SITE A26-2 5335N Ø2438E Ø168 64-D 25X1 LIDA MRBM COMPLEX SAM SITE C29-2 5358N Ø2448E Ø168 4Ø-G 25X1 LIDA MRBM COMPLEX SAM SITE C29-3 5358N Ø2448E Ø168 4Ø-H 25X1 149

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NPIC/R-121/64

			Installation Numbers	1
City, Installation	Coordinates	WAC	BE NPIC	
			25X1	Pro-
BARANOVICHI SAM SITE B24-2	5301N 02545E	Ø168	3-B	\$\times_{\text{\$\tilde{\pi}_{\text{\$\text{\$\tilde{\pi}_{\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\tilde{\pi}_{\tilde{\pi}_{\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\text{\$\tilde{\pi}_{\tilde{\pi}_{\tilde{\pi}_{\tilde{\tilde{\pi}_{\text{\$\tilde{\pi}_{\tilde{\pi}_{\tilde{\tilde{\pi}_
ZBLYANY MRBM LAUNCH SITE	5335N Ø2517E	Ø168	170	お販売製金
BEREZOVKA MRBM LAUNCH SITE	5336N Ø2526E	Ø168	153	A SEASON OF THE PROPERTY OF TH
V SELYUB MRBM LAUNCH SITE 1	5346N Ø2543E	0168	151	100 part 100
LIDA MRBM LAUNCH SITE 1	5347N Ø2521E	Ø168	4 <i>0</i> -C	
V SELYUB MRBM LAUNCH SITE 2	5348N Ø2546E	Ø168	151-A	30 (4)
LIDA MRBM COMPLEX SAM SITE A29-2	5354N Ø2514E	Ø168	40-E	÷: 49-44
LIDA MRBM LAUNCH SITE 2	5357N Ø2528E	Ø168	4Ø-D	9-1986) 4;
BARANOVICHI SAM SITE CØ5-2	5325N Ø2633E	Ø168	131-8	angle di suo
SLUTSK SAM SITE B36-2	5313N Ø2731E	Ø168	116	689
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City, Installation	Coordinates	WAC	Installati BE	on Numbers NPIC
			25X1	
CHERNYAKHOVSK SAM SITE B21-3	542ØN Ø2135E	Ø168		17-61
CHERNYAKHOVSK SAM SITE B21-2	542ØN Ø2136E	Ø168		17-L
KALININGRAD SAM SITE C14-2	5425N Ø21ØØE	Ø168		117-C
ZNAMENSK MRBM LAUNCH SITE 1	5433N Ø2111E	Ø168		17-K
ZNAMENSK MRBM LAUNCH SITE 2	5435N Ø21Ø8E	Ø168		17-F
(ALININGRAD SAM SITE C11-3	5438N Ø21Ø3E	Ø168		166
SVARDEYSK MRBM SUPPORT FACILITY	5442N Ø2114E	Ø168		24=C
GVARDEYSK MRBM LAUNCH SITE 2	5445N Ø21Ø9E	Ø168		17-J
POLESSK SAM SITE A17-3	545ØN Ø21Ø6E	Ø168		117-A
<pre><aliningrad cø8-2<="" pre="" sam="" site=""></aliningrad></pre>	545ØN Ø21Ø7E	Ø168		117-в
SLAVSK MRBM LAUNCH SITE 1	5459N Ø2137E	Ø168		17-н

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City, Installation	Coordinates	WAC	Installati	on Numbers]
City, installation	Coordinates	WAC.	BE	NPIC	
			25X1		
	1				
CHEDNINAVIONEN CAM CITE DIV 2				1	
CHERNYAKHOVSK SAM SITE B16-2	5424N Ø22Ø2E	Ø168		17-E	
OZERSK SAM SITE A1Ø-3	5424N Ø22Ø2E	Ø168		17.0	
SERGR SAM SITE ALE S	3424N 82282E	M109		17-0	
CHERNYSHEVSKOYE SAM SITE A30-2	5438N Ø2243E	Ø168		141	
The state of the s	313011 \$22432	2100		171	l
GUSEV MRBM LAUNCH SITE 1	5441N 02205E	0168		17-D	
				1	
	1				
G <u>USEV MRBM LAUNCH SITE 2</u>	5444N Ø2204E	Ø168		17-C	
MARIJAMPOLE SAM SITE A16-2	5429N Ø2323E	Ø168		44-D	
VARMETANA MOISM TANACIA CETE					
KARMELAVA MRBM LAUNCH SITE	5457N Ø24Ø6E	Ø168		29-E	
VSELYUB MRBM COMPLEX SAM SITE CØ2-2	5409N 02553E	Ø168		4Ø-F	
THE THE TANK OF TH	3409N 02333E	P100		40-1	
VILNIUS SAM SITE A26-2	5438N Ø25Ø2E	Ø168		79-D	
		2100		''	
SLAVSK MRBM LAUNCH SITE 2	5500N 02129E	Ø168		17-G	
				1	
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TOP SECRET NPIC/R-121/64 25X1 Installation Numbers WAC City, Installation NPIC 25X1 17-H1 55ØØN Ø2138E Ø168 SOVETSK MRBM COMPLEX SAM SITE AØ6-3 25X1 Ø168 17-P 5501N 02159E RAGNIT SAM SITE A24-3 25X1 55Ø9N Ø2133E Ø168 69-I SOVETSK MRBM COMPLEX SAM SITE BØ1-3 25X1 69-F Ø213ØE Ø168 5517N SOVETSK SAM SITE B32-2 25X1 5517N Ø213ØE Ø168 69-G SOVETSK SAM SITE B32-3 25X1 33~B Ø211ØE Ø168 5537N KLAIPEDA SAM SITE A17-2 5537N Ø211ØE 33-F 25X1 Ø168 KLAIPEDA SAM SITE A17-3 25X1 52-B Ø168 5558N Ø21Ø6E PALANGA SAM SITE AØ3-2 25X1 52-A 0168 5559N Ø21Ø6E PALANGA SAM SITE AØ3-3 25X1 Ø168 32-A 5559N Ø2138E SALANTAI MRBM LAUNCH SITE 1 25X1 153 TOP SECRET

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NPIC/R-121/64

City, Installation	Coordinates	WAC	Installation Numbers	
			BE	NPIC
			25X1	
AGNIT MRBM LAUNCH SITE	55Ø1N Ø2211E	Ø168		154
IESVILLE MRBM LAUNCH SITE	55@1N	Ø168		17-1
AURAGE SAM SITE BØ4-2	5526N Ø2229E	0168		73-D
EDAINIAI SAM SITE AØ1-2	5519N Ø2359E	Ø168		3Ø-D
ASEINIAI SAM SITE AØ1-2	5527N Ø23Ø8E	Ø168		65-B
ONAVA MRBM LAUNCH SITE	55Ø1N Ø2414E	Ø168		29-C
JNAVA SAM SITE A15-2	5501N 02421E	Ø168		136
EPRIAI MRBM LAUNCH SITE	5508N Ø2438E	Ø168		129
VTSY FIXED FIELD TYPE LAUNCH SITE	5509N 02652E	Ø168		58-G
DSTAVY MRBM LAUNCH SITE	55Ø9N Ø2654E	Ø168		58-D

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N Ø2714E N Ø2755E N Ø2815E N Ø1949E N Ø1958E	Ø168 Ø168 Ø169	25X1	178- 119 57-
N Ø2755E N Ø2815E N Ø1949E	Ø168 Ø168 Ø169		119
N Ø2815E N Ø1949E	Ø168		57-
N Ø1949E	Ø169		
			57-
N Ø1958E	Ø169		
			57-
N Ø2Ø59E	0169		57-
N Ø2Ø19E	Ø169		57
N Ø2Ø38E	Ø169		57-
N Ø2ØØ2E	Ø169		57-
N Ø2Ø33E	Ø169		57-
2	2N Ø2Ø19E EN Ø2Ø38E EN Ø2ØØ2E BN Ø2Ø33E	2N 02019E 0169 BN 02038E 0169 BN 02002E 0169 BN 02033E 0169	2N 02019E 0169 2N 02038E 0169 3N 02002E 0169

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25X1

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NPIC/R-121/64

City, Installation	Coordinates	WAC	Installatio	n Numbers
City, installation	Coordinates	HAC	BE	NPIC
			25X1	Here code
KALININGRAD SAM SITE BØ2-3	5453N Ø2Ø33E	Ø169		57-P1
KALININGRAD SAM SITE C32-3	5456N Ø2ØØ2E	Ø169		57-A3
PETROPAVLOVSK-KAMCHATSKIY SAM SITE AØ6-2	53Ø5N 15851E	Ø194		11-F
CHITA PROBABLE SAM SUPPORT FACILITY	5204N 11330E	Ø199		2-N
CHITA SAM SITE BØ2-2	5212N 11332E	0199		2-I
IRKUTSK SAM SITE B23-2	5204N 10358E	0200		4-K
IRKUTSK SAM SITE 826~2	5210N 10341E	0200		4-1
ANGARSK SAM SITE B26-2	5227N 10330E	0200		1-F
ANGARSK SAM SITE B32-2	5241N 10336E	Ø2ØØ		1-E
ANGARSK SAM SITE B36-2	5248N 10351E	0200		1-D
IRKUTSK SAM SITE B19-2	5202N 10414E	0200		4-0
1 5 6 Approved For Release 2002/08/23 : CIA-RDP7		P SECRI	ET	25X1

City, Installation	Coor	dinates	WAC	Installatio BE	n Numbers NPIC
, , , , , , , , , , , , , , , , , , ,				25X1	
IRKUTSK SAM SITE A18-2	52Ø9N	10418E	Ø2ØØ		4-1
IRKUTSK SAM SITE B13-2	521ØN	1Ø433E	Ø2ØØ		4-1
IRKUTSK SAM SITE AØ5-2	5222N	1Ø427E	0200		4-
IRKUTSK SAM SITE B35-2	5233N	10411E	Ø200		4-
IRKUTSK SAM SITE BØ2-2	5233N	10423E	0200		4
ULAN-UDE SAM SITE B24-2	5143N	1Ø723E	Ø2 Ø 1		18-
DROVYANAYA ICBM COMPLEX SAM SITE C26-2	5122N	11226E	0201		53-
CHITA SAM SITE B14-2	5155N	11341E	Ø2Ø1		23
KHADABULAK SAM SITE A26-2	5042N	11558E	0202		5-
KHADABULAK SAM SITE A27-2	5043N	116Ø4E	Ø2Ø2		6-
KHADABULAK SAM SITE AØ7-2	5046N	11618E	ø2 Ø 2		6

City, Installation 25X1 25X1

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25X1

NPIC/R-121/64

City, Installation	City, Installation Coordinates			
		WAC	BE	NPIC
			25X1	
OLOVYANNAYA SAM SITE CØ3-2	5118N 11554E	0202		77-A
BIROBIDZHAN SAM SUPPORT FACILITY	4843N 13258E	Ø2Ø3		6-D
BIROBIDZHAN SAM SITE A15-2	4844N 13258E	0203		6-C
BIROBIDZHAN SAM SITE C31-2	4859N 13227E	Ø2Ø3		6-E
SREDNE-BELOYE, MILITARY AREAS	5041N 12801E	Ø2Ø3		26
UKRAINA SAM SITE B15-2	5055N 12843E	0203		28-F
UKRAINA SAM SITE B23-2	วีช58N 12816E	Ø2Ø3		28-A
MALAYA SAZANKA SAM SITE B23-2	51Ø1N 12748E	Ø2Ø3		16-B
MALAYA SAZANKA SAM SITE B28-2	5113N 12739E	Ø2Ø3		16-E
MALAYA SAZANKA SAM SITE C33-2	513ØN 12745E	Ø2Ø3		16-C
UKRAINA SAM SITE BØ8-2	5110N 12852E	0203		28-E

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NPIC/R-121/64

City, Installation	Coordinates	WAC	WAC Installation Numbers		
		+	BE	NPIC	7
			25X1		
SOVETSKAYA GAVAN SAM SITE B19-2	4849N 14Ø13E	0204		29-R	
GOVETSKAYA GAVAN SAM SITE A25-2	4856N 14005E	0204		29-1	
OVETSKAYA GAVAN SAM SUPPORT FACILITY	4858N 14Ø12E	0204		29-W	
OVETSKAYA GAVAN SAM SITE A13-2	4859N 14Ø22E	Ø2Ø4		29-0	
OVETSKAYA GAVAN POSSIBLE MRBM LAUNCH SITE	4904N 14007E	Ø2Ø4		29-Y	
DVETSKAYA GAVAN SAM SITE AØ1-2	491ØN 14Ø19E	0204		29-P	
DMSOMOLSK SAM SITE A33-2	5041N 13652E	0204		13-W	
VANU FRANKOVSK SAM SITE C16-2	4830N 02457E	Ø232		183~ບ	
ARYSHCHE MRBM LAUNCH SITE	4838N Ø2442E	Ø232		183-1	
DVA VES MRBM LAUNCH SITE	4839N Ø2448E	Ø232		183-J	
/ANO FRANKOVSK SAM SITE B23-2	4843N Ø2425E	Ø232		183-F	
160	TO) SECDE	<u> </u>]]25X
1 6 ₪ Approved For Release 2002/08/23 : CIA-RDI	P78B04560A00210001006	3-6SECRE	T		

	City, Installation	Coordinate	s WAC	Installation Numbers	
				BE	NPIC
OTYNYA MRBM LAUN	NCH SITE	4847N Ø2	45ØE Ø232	25X1	244-
DOLINA MRBM COME	PLEX SAM SITE B18-2	4854N Ø2	4Ø8E Ø232		284.
STRYY SAM SUPPOR	RT FACILITY	4914N Ø2	353E Ø232		186-
MEDENITSA MRBM L	AUNCH SITE	4922N Ø2	345E Ø232		249
DROGOBYCH SAM SI	TE B33-2	4937N Ø2	323E Ø232		249-
LVOV SAM SITE BZ	29-2		345E Ø232		95
DOLINA MRBM LAUN	ICH SITE 2		4Ø8E Ø232		183-
LVOV SAM SUPPORT	FACILITY	 4947N Ø24	405E 0232		95-
LVOV SAM SITE AR	92-2	4958N Ø24	4Ø5E Ø232		95-
LVOV SAM SITE B3	36-2		358E Ø232		95-
SOKAL MRBM LAUNC	CH SITE 3	5828N 824	426E Ø232		272-
	161		TOP SECRE	_ [L

Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 instaliation Numbers WAC City, Installation Coordinates 25X1 SOKAL MRBM COMPLEX SAM SITE B26-2 Ø232 272-B 5021N 02402E SOKAL MRBM LAUNCH SITE 1 5023N 02418E Ø232 272 SOKAL MRBM LAUNCH SITE 2 5027N 02420E Ø232 272-A SOKAL SAM SITE BØ1-2 5040N Ø2417E Ø232 259 LUTSK MRBM COMPLEX SAM SITE B27-2 5047N Ø2444E Ø232 282 VLADIMIR VOLYNSKIY MRBM LAUNCH SITE 5048N Ø2442E Ø232 2Ø4-C VLADIMIR VOLYNSKIY SAM SITE AØ4-2 5055N Ø232 Ø2423E 204-B KOVEL SAM SITE B13-2 5106N Ø2459E Ø232 75-F KOVEL SAM SUPPORT FACILITY 5110N 02438E Ø232 75-D KOVEL SAM SITE A24-2 5112N Ø2441E Ø232 75-G 25X1 162 TOP SECRET

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TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates NPIC City, Installation BE 25X1 Ø25Ø6E Ø233 98 4849N IVANO FRANKOVSK SAM SITE B12-2 12-E 4839N Ø26Ø1E Ø233 CHERNOVISY SAM SITE CØ1-2 23-C Ø2625E Ø233 KAMENETS-PODOLSKIY SAM SITE A30-2 4844N 13-A 4846N Ø26Ø2E Ø233 BORSHCHEV SAM SUPPORT FACILITY Ø233 23-D Ø26Ø8E 4851N SKALA-PODOLSKAYA MRBM LAUNCH SITE 1 0233 23-B Ø2642E 4851N KAMENETS-PODOLSKIY MRBM LAUNCH SITE KAMENETS-PODOLSKIY MRBM COMPLEX SAM SITE A27-2 Ø233 116-A 4852N Ø2648E Ø26Ø3E Ø233 23-E 4853N SKALA-PODOLSKAYA MRBM LAUNCH SITE 2 116 Ø233 4855N Ø2659E DUNAYEVTSY MRBM LAUNCH SITE 68-A Ø233 4856N Ø28Ø3E ZHMERINKA SAM SITE A19-2 163 163 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

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City, Installation	Coordinates	WAC	Installat	ion Numbers	1
	Conditiones	"AC	BE	NPIC	
			25X1		
BALTA MRBM LAUNCH SITE 1	48Ø1N Ø2933E	Ø233		59~C	
BALTA MRBM LAUNCH SITE 2	4807N 02934E	Ø233		104	
GRANOV IRBM COMPLEX SAM SITE B12-2	4847N Ø2949E	Ø233		59-G	
GRANDV IRBM COMPLEX SAM SITE 825-2	4849N Ø2914E	Ø233		59-J	ı
GRANOV IRBM LAUNCH SITE 1	4856N Ø293ØE	Ø233		59-B	
KALNIK IRBM LAUNCH SITE	4859N Ø2922E	Ø233		59-Н	
JMAN MRBM COMPLEX SAM SITE B20-2	4842N Ø3Ø22E	Ø233		5 9-D	
TALNUYE SAM SITE A13-2	4851N Ø3Ø46E	0233		112	
MOLODETSKOYE MRBM LAUNCH SITE	4853N Ø3Ø27E	Ø233		59-A	
MANKOVKA MRBM LAUNCH SITE 1	4857N Ø3Ø24E	Ø233		99	
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-				WAC	Installati	on Numbers
	City, Installation	Coor	rdinates	WAC	BE	NPIC
		7			25X1	
KREMENCHUG SAM	SITE 819-2	4853N	Ø332ØE	Ø233		35~
YARMOLINTSY FIX	KED FIELD TYPE LAUNCH SITE	4912N	Ø2646E	Ø233		66-
ZHMERINKA MRBM	COMPLEX SAM SITE B28-2	491ØN	Ø2749E	Ø233		68-
DERAZHNYA MRBM	LAUNCH SITE 1	4921N	Ø2726E	Ø2 3 3		113
KHMELNITSKIY M	RBM LAUNCH SITE	4924N	Ø27Ø8E	Ø233		26-
KHMELNITSKIY F	IXED FIELD TYPE LAUNCH SITE	4925N	Ø27Ø6E	Ø233		26-
DERAZHNYA MRBM	LAUNCH SITE 2	4926N	Ø2729E	Ø233		113-
BERDICHEV SAM	SITE C27-2	4953N	Ø2759E	Ø233		3-
ZHMERINKA SAM	SUPPORT FACILITY	49Ø5N	Ø28Ø8E	Ø233		68-

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25X1 Approved For Re ease 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates ВE 25X1 GNIVAN MRBM LAUNCH SITE 4909N 02812E Ø233 25X1 ZHMERINKA MRBM LAUNCH SITE 4910N Ø28Ø4E Ø233 25X1 VINNITSA MRBM LAUNCH SITE 4917N Ø282ØE Ø233 25X1 BERDICHEV SAM SITE B23-2 4946N 02823E Ø233 25X1 KISHENTSY MRBM LAUNCH SITE 4900N Ø3Ø13E Ø233 25X1 BELAYA TSERKOV SAM SITE B14-2 4936N Ø3024E £233 25X1 BELAYA TSERKOV SAM SITE AØ7-2 4949N Ø3Ø11E Ø233 25X1 KREMENCHUG SAM SITE B26-2 4900N Ø3257E Ø233 25X1 BRODY MRBM COMPLEX SAM SITE B18-2 5003N 02506E Ø233

25X1

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70-A

68-B

64-E

3-D

99-A

8-A

1-B

35-C

5-D

		City, Installation		Coo	dinates	WAC		on Numbers
<u></u>	-	City, materials					25X1	NPIC
BRODY	MRBM LAU	INCH SITE 2		5Ø13N	Ø25Ø5E	Ø233		5-1
BEREST	ECHKO MF	BM LAUNCH SITE		5020N	Ø25Ø5E	Ø233		5-(
LUTSK	SAM SUPF	ORT FACILITY			Ø25Ø9E	Ø233		37-0
LUTSK	MRBM LAU	INCH SITE 1		5∅46N	Ø25Ø4E	Ø2 3 3		37-
LUTSK	MRBM COM	IPLEX SAM SITE AØ8-	2	5Ø49N	Ø2513E	Ø233		37-
LUTSK	MRBM LAU	INCH SITE 2			Ø25Ø3E	Ø2 3 3		37-1
KIVERT	SY MRBM	LAUNCH SITE 1			02530E	Ø233		95-7
KIVERT	SY MRBM	LAUNCH SITE 2			Ø2536E	Ø233		95-E
	'ANFTS ME	BM LAUNCH SITE 3			Ø2539E	Ø233		95-(

TOP SECRET

25X1

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City, Installation	Coordinates	WAG	WAC Installation Numbers BE NPIC			
City, installation	Coordinates	#AC				
			25X1		#5-14	
OSTROG MRBM LAUNCH SITE 1	5014N 02644E	Ø233		93		
OSTROG MRBM LAUNCH SITE 2	5017N 02641E	Ø233		93-B		
ROVNO SAM SITE BØ7-2	5044N Ø2634E	0233		49-G	4 de	
OSTROG MRBM COMPLEX SAM SITE B12-2	5009N 02706E	Ø233		51-B	- 44- All All All All All All All All All Al	
ZHITOMIR MRBM LAUNCH SITE 1	5004N 02816E	Ø233		100-A	報報報封	
BERDICHEV MRBM LAUNCH SITE	5005N 02822E	Ø233		100-8	And the second s	
ZHITOMIR MRBM LAUNCH SITE 2	5010N 02816E	Ø233		100	* (a)	
KOROSTEN SAM SITE C26-2	5051N 02800E	Ø233		33-A	25X1	

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates City, Installation ВĒ NPIC 25X1 95-D 5104N Ø2534E Ø233 KIVERTSY MRBM COMPLEX SAM SITE AØ1-2 25X1 Ø2743E 8Ø-C Ø233 BELOKOROVICHI MRBM COMPLEX SAM SITE B27-2 5109N 25X1 8Ø-D Ø233 RUDNYA ZLOTINSKAYA MRBM LAUNCH SITE 5104N Ø28**Ø7**E 25X1 42-E Ø28Ø3E Ø233 51Ø8N OLEVSK MRBM LAUNCH SITE 1 25X1 Ø233 42-B 5110N Ø28ØØE OLEVSK MRBM LAUNCH SITE 2 25X1 Ø233 117 5112N Ø2826E LIPNIKI MRBM LAUNCH SITE 25X1 42-A Ø233 5117N Ø2816E OVRUCH MRBM LAUNCH SITE 1 25X1 102 Ø233 5118N Ø281ØE DVRUCH MRBM LAUNCH SITE 2 25X1 Ø233 42-F 5124N Ø2824E OVRUCH SAM SITE B29-2 25X1

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City, Installation	Coordinates	WAC	·	on Numbers
			25X1	NPIC
KONKOVICHI MRBM COMPLEX SAM SITE C19-2	5151N Ø2833E	Ø233	23/1	110-
YELSK MRBM LAUNCH SITE 1	5142N Ø2912E	Ø233		42-0
YELSK MRBM COMPLEX SAM SITE A10-2	5143N Ø2927E	Ø233		11Ø-E
YELSK MRBM LAUNCH SITE 2		Ø2 3 3		42-1
KROLEVETS IRBM LAUNCH SITE 1	5136N Ø3328E	Ø233		1Ø5
KROLEVETS SAM SITE B332	5144N Ø3311E	Ø233		105-0
KROLEVETS SAM SITE BØ4-2]	Ø233		105-
VERKHOVTSEVO SAM SITE AØ1-2		Ø234		6-1
DNEPROPETROVSK SAM SITE BØ7-2	 4836N Ø3525E	Ø234		7-
POLTAVA SAM SITE B21-2	4924N Ø3422E	Ø234		31-0
POLTAVA SAM SITE A19-2	_	Ø234 :		31-1

Coordinates WAC City, Installation POLTAVA SAM SITE B29-2 4939N Ø34Ø8E Ø234 25X1 KHARKOV SAM SITE B28-2 5000N Ø3555E Ø234 25X1 VORONEZH SAM SITE B17-2 5126N Ø3918E Ø234 25X1 VORONEZH SAM SITE B10-2 5138N 03930E 0234 25X1 VORONEZH SAM SITE BØ1-2 5151N Ø3914E Ø234 25X1 KARAKHOBDA IRBM LAUNCH SITE 4957N Ø5651E Ø236 25X1 AKTYUBINSK SAM SITE C17-2 4953N Ø5724E Ø236 25X1 PETROVSKIY IRBM LAUNCH SITE 5000N Ø5658E Ø236 25X1

ORENBURG SAM PROBABLE TRAINING SITE A25-2

RUBTSOVSK SAM SITE B3Ø-2

RUBTSOVSK SAM SITE B20-2

25X1

25X1

25X1

25X1

TOP SECRET

| 15 | NPIC | 25X1 | 58 | 15 - K | 46 - J | 46 - M | 46 - I | 24 - A | 1 - H | 24 | 2 - I | 4 - A |

25X1

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Ø5456E

Ø8Ø49E

Ø81Ø6E

Ø236

Ø239

Ø239

5145N

5133N

5120N

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				WAG		on Numb ers
	City, Installation	Coo	rdinates	WAC	BE	NPIC
					25X1	
RUBTSOVSK SAM SU	PPORT FACILITY	5129N	Ø81Ø8E	Ø239		4-
SARY-SHAGAN AMM	TEST CENTER SAM SITE B19-2	4548N	Ø7335E	Ø245		34-
SARY-SHAGAN AMM	TEST CENTER SAM SITE C35-2	4622N	Ø7251E	Ø245		34-
SARY-SHAGAN AMM	TEST CENTER SAM SUP FACILITY	4603N	Ø7328E	Ø245		34-
SARY-SHAGAN, MIS	SILE ASSEMBLY AREA	46Ø3N	Ø7329E	Ø245		21
SARY-SHAGAN AMM	TEST CENTER SAM SITE A26-2	46Ø5N	Ø7331E	Ø245		34-
TYURATAM, POSSIB	LE SUPPORT AREA	 4558N	Ø63Ø9E	Ø24 6		6-
BERDYANSK SAM SI	TE A3Ø2	4647N	Ø3641E	Ø249		29-
ZHDANOV SAM SITE	823-2	4658N	Ø372ØE	Ø249		49-
ZAPOROZHYE SAM S	ITE 816-2	4736N	Ø3518E	0249		47-
ZAPOROZHYE SAM S	ITE BØ8-2	4752N	Ø3524E	Ø249		47-
DONETSK SAM SITE	B16-2	4745N	Ø3759E	Ø249		35-

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25X1 Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates NPIC ΒE 25X1 KRASNOSELSKOYE CRUISE MISSILE LAUNCH SITE 4522N Ø324ØE 0250 92-B 25X1 CHERNOMORSKOYE SAM SITE A28-2 453ØN Ø3240E 0250 92-A 25X1 SAKI SAM SITE A28-2 45Ø8N Ø3331E Ø25Ø 59-B 25X1 YEVPATURIYA SAM SITE B30-2 4515N 03309E 0250 81-E 25X1 NIKOLAYEV SAM SITE A19-2 4648N Ø3158E 0250 46-I 25X1 NIKOLAYEV SAM SITE B27-2 4656N Ø3144E Ø25Ø 46-H 25X1 KHERSON SAM SITE C17-2 4610N Ø325ØE 0250 126 25X1 KHERSON SAM SITE B21-2 4627N Ø3229E Ø25Ø 38-E 25X1 NIKOLAYEV SAM SITE BØ9-2 4658N Ø3215E 0250 46-G 25X1 KHERSON SAM SITE DØ9-2 Ø3323E 4639N Ø25Ø 95-A 25X1 BALTA SAM SUPPORT FACILITY 4744N Ø2957E 0250 4-F 25X1

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25X1

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 25X1 City, Installation Installation Numbers Coordinates WAC 25X1 KOTOVSK SAM SITE B11-2 4741N Ø3ØØØE Ø25Ø 25X1 4-E PERVOMAYSK SAM SITE B21-2 4749N Ø3Ø41E 9259110 25X1 KAMENNY MOST IRBM LAUNCH SITE 4758N Ø3Ø53E 0259 110-C 25X1 SEMENOVKA IRBM LAUNCH SITE 1 4758N Ø3Ø59E 0250 11Ø-D 25X1 NIKOLAYEV SAM SITE B35-2 25X1 4707N Ø3155E Ø25Ø 46-F PERVUMAYSK SAM SITE 814-2 4750N 03111E 25X1 8259 110-A KRIVOY ROG SAM SITE B19-2 4738N Ø3317E Ø25Ø 42-E 25X1 KRIVOY ROG SAM SITE B26-2 475@N @33@1E Ø25Ø 42-D 25X1 KRIVOY ROG SAM SUPPORT FACILITY 4751N Ø3328E 0250 42-J 25X1 NIKOPOL SAM SITE B22-2 4723N Ø3413E Ø25Ø 47-D 25X1 NIKOPOL SAM SITE B14-2 4724N Ø3438E 0250 47-C 25X1 Approved For Release 2002/08/23 : CIA-RDP78B0456040021000 F0005-6

Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates NPIC City, Installation ВE 25X1 25X1 Ø25Ø 47-F 4724N Ø3438E NIKOPOL SAM SUPPORT FACILITY 25X1 109 Ø3459E Ø25Ø 4736N ZAPOROZHYE SAM SITE B21-2 25X1 28-D 142485 9281 4637N KORSAKOV SAM SITE All-2 25X1 41-1 14254E 0281 4657N YUZHNO-SAKHALINSK SAM SITE A10-2 25X1 48-C Ø282 1333ØE 4421N DOSTOYEVKA SAM SITE AØ3-2 25X1 48-Q 0291 4245N 13221€ VLADIVOSTOK SAM SITE C14-2 25X1 425ØN 13246E Ø291 16-0 NAKHODKA SAM SITE A28-2 25X1 56-B Ø291 4252N 1322ØE VLADIVOSTOK SAM SITE C13-2 25X1 Ø291 48-G 4254N 1323ØE NAKHODKA SAM SITE B29-2 25X1 4-D 4256N 1322ØE Ø291 DUNAY PROBABLE NAVAL MISSILE STORAGE 25X1 25X1 16-E Ø291 424ØN 133Ø3E RYURIK PROBABLE CRUISE MISSILE LAUNCH SITE

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City, Installation	Coordinates	WAC	Installation BE	on Numbers NPIC
			25X1	
NAKHODKA SAM SITE B15-2	4242N 133Ø2	Ø291		16-1
NAKHODKA SAM SUPPORT FACILITY	4254N 133Ø5I	<u> </u>		16-1
NAKHODKA SAM SITE BØ7~2	4255N 133Ø6	8291	:	16-
VLADIVOSTOK SAM SITE A23-2	4300N 13147i	Ø291		48~
VLADIVOSTOK SAM SUPPORT FACILITY	4301N 13147	Ø291		48-
VEADIVOSTOK SAM SITE A24-2	43Ø2N 13149	0291		48~
PETROVKA SAM SUPPORT FACILITY	43ØØN 13225	Ø291		56
MINGECHAUR SAM SITE B20-2	4034N 04659I	Ø325		39-
MINGECHAUR SAM SITE B27-2	4245N Ø4642	Ø325		39-
MINGECHAUR SAM SITE B11-2	4042N 04715	Ø325		39-
MINGECHAUR SAM SUPPORT FACILITY	4045N 04700	0325		39-
177				

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City, Installation	Coordinates	WAC	Installation Numbers			
			BE	NPIC	-	
		The state of the s	25X1			
INGECHAUR SAM SITE B36-2	4057N 04701E	Ø325		39-G		
BILISI SAM SITE B15-2	4131N Ø4458E	Ø325		61-E		
BILISI SAM SITE A32-2	4147N Ø4442E	Ø325		61-D		
BILISI SAM SITE BØ8-2	4146N Ø45Ø2E	Ø325		61-F		
SITELI-TSKARO SAM SITE A25-2	4126N 04603E	Ø325		95-A		
SITELI-TSKARO SAM SITE A10-2	4127N Ø4613E	0325		95		
HIMKENT SAM SITE B21-2	4209N 06931E	Ø328		8F		
HIMKENT SAM SITE BØ8 2	4221N 26954£	∌ 328		ಶ∽೬		
ZHAMBUL SAM SITE A25-2	425ØN Ø7113F	Ø328		12-F		
RUNZE SAM SITE A33-2	4256N Ø 7 429E	Ø328		15-L		
UGOVOYE SAM SITE BØ6-2	4306N 07302E	Ø328		2∅C		
LI-BAYRAMLY SAM SITE A17-2	3949N Ø4858E	Ø339		16A		

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 25X1 Installation Numbers WAC Coordinates City, Installation BE 25X1 AIR INSTALLATIONS 25X1 0162 5421N Ø7722E 6 KUPINO AIRFIELD 25X1 PETROPAVLOVSK/OZERO KHALAKHTYRKA SEAPLANE STA 53Ø2N 15845E 0194 11-B 25X1 ORENBURG AIRFIELD SOUTH 5146N 055Ø4E Ø236 2-E 25X1 Ø3646E BERDYANSK AIRFIELD 4648N 0249 29-A 25X1 Ø2936E Ø25Ø 74-B TIRASPOL AIRFIELD 4652N KHERSON/GUSAKOVKA AIRFIELD 25X1 4641N Ø3231E 0250 38-D 4003N Ø4713E Ø325 19 GINDARKH AIRFIELD 25X1 TBILISI/MARNEULI AIRFIELD 4128N Ø4447E Ø325 63 25X1 KHUDAT AIRFIELD 4134N Ø4833E Ø325 91 25X1 Ø6929E Ø328 CHIMKENT AIRFIELD 4222N 25X1 LUGOVOYE AIRFIELD 4258N Ø7243E Ø328 2Ø 25X1 179 TOP SECRET Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6

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	İ	Coordinates	WAC		on Numbers
City, Installation		- 2010/11/01/03		BE	NPIC
				25X1	
					1
HATKUL AIRFIELD	425	8N Ø7425E	Ø328		63
IRSAGAT AIRFIELD		14 0/0015	g220		
NSAGAT ATRITLED	393	1N Ø4921E	Ø339		9
JCLEAR ENERGY					
					_
186	8	10	D SECD	FT	
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NPIC/R-121/64

City, Installation	Coordinate	Coordinates WAC		on Numbers
			BE .	NPIC
ILITARY INSTALLATIONS			25X1	
IGA ARMY AMMUNITION DEPOT CEKULI	5656N 02	424E Ø153		63~I
DRU ARMY BARRACKS	575ØN Ø2	7Ø1E Ø153		9Ø-A
TROV ARMY BARRACKS SOUTHEAST	5720N Ø2	820E 0153		48≕A
ITSKOYE ARMY BKS AND MANEUVER AREA NORTHWEST	5232N Ø5.	249E Ø165		29~€
YBYSHEV BARRACKS ROZHDESTVENO	5315N Ø5	002E Ø165		18-S
MBOV REGIONAL MILITARY STORAGE INSTALLATION	5227N Ø4	127E Ø166		31-D
ROVATIKHA REGIONAL MILITARY STURAGE INSTEN	5543N Ø43	354E Ø166		5Ø-C
RANOVICHI AIR DEPOT LONG RANGE	5258N Ø25	546E Ø168		3-E
ECHYE ARMY BARRACKS SOUTHEAST	5256N Ø27	754E Ø168		77-A
ONIM ARMY BARRACKS AND HQ 8TH MECZ DIV	53Ø5N Ø25	018E Ø168		66~B
ONIM ARMY BARRACKS ALBERTIN	5305N 025	22E Ø168		66-A

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25X1 Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 NPIC/R-121/64 TOP SECRET Installation Numbers WAC Coordinates BE City, Installation 25X1 25X1 3-D 53Ø7N Ø2559E 0168 BARANOVICHI ARMY BARRACKS SOUTHWEST 25X1 131-A Ø158 Ø2655E NOVAYA MEZINOVKA REGIONAL MIL SIGE INSTLN 5331N 25X1 96-B 5437N Ø2119E Ø163 ZNAMENSK, MILITARY STORAGE AREA 25X1 Ø168 2-A Ø24Ø3E 5423N ALYTUS ARMY BARRACKS 25X1 57-W Ø2010E Ø169 5443N KALININGRAD ZEYERA AIR DEPOT 25X1 57-V Ø169 Ø2Ø3ØE 5445N KALININGRAD ARMY BARRACKS BALLIT 25X1 4-5 10408E 0200 5223N IRKUTSK ARMY DEPOT BATAREYNAYA 25X1 9-A 0201 5159N 11335E CHITA ARMY BARRACKS PESCHANKA 17-A 0202 25X1 11719E 4938N ZABAYKALSK, MILITARY INSTALLATION 77-0 11547E 0202 ULAN-ODON MILITARY INSTALLATION 25X1 Ø2Ø2 6-D 5038N 11618E KHADABULAK ARMY BARRACKS/TRAINING AREA 25X1 25X1 TOP SECRET Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6

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NPIC/R-121/64

AGA AIR FORCE DEPOT NERCHINSK ARMY BARRACKS BLAGOVESHCHENSK BARRACKS MOKHOVAYA PAD MUKHINKA TRAINING AREA AND CAMP YAVOROV ARMY BARRACKS AND CAMP VLADIMIR VOLYNSKIY ARMY BARRACKS NORTH VAPNYARKA ARMY BARRACKS TULCHIN SOUTHWEST 4	5Ø46N	11603E	WAC 0202	25X1	NPIC 84
AGA AIR FORCE DEPOT NERCHINSK ARMY BARRACKS BLAGOVESHCHENSK BARRACKS MOKHOVAYA PAD MUKHINKA TRAINING AREA AND CAMP YAVOROV ARMY BARRACKS AND CAMP VLADIMIR VOLYNSKIY ARMY BARRACKS NORTH 5 VAPNYARKA ARMY BARRACKS TULCHIN SOUTHWEST		210~50	0202	25X1	9.4
NERCHINSK ARMY BARRACKS BLAGOVESHCHENSK BARRACKS MOKHOVAYA PAD MUKHINKA TRAINING AREA AND CAMP AVOROV ARMY BARRACKS AND CAMP LADIMIR VOLYNSKIY ARMY BARRACKS NORTH 5 APNYARKA ARMY BARRACKS TULCHIN SOUTHWEST	5111N	11505F			04
AVOROV ARMY BARRACKS AND CAMP (LADIMIR VOLYNSKIY ARMY BARRACKS NORTH (APPNYARKA ARMY BARRACKS TULCHIN SOUTHWEST)		- 1 / 2 / 1	0202		79-A
MUKHINKA TRAINING AREA AND CAMP AVOROV ARMY BARRACKS AND CAMP LADIMIR VOLYNSKIY ARMY BARRACKS NORTH APNYARKA ARMY BARRACKS TULCHIN SOUTHWEST 4	5159N	11636E	0202		81
ZAVOROV ARMY BARRACKS AND CAMP ZLADIMIR VOLYNSKIY ARMY BARRACKS NORTH 5 APNYARKA ARMY BARRACKS TULCHIN SOUTHWEST 4	5∂22N	12735E	0203		8 J
APNYARKA ARMY BARRACKS TULCHIN SUUTHWEST 4	5032N	12738E	Ø2Ø3		87
APNYARKA ARMY BARRACKS TULCHIN SUUTHWEST 4	4955N	Ø2323E	0232		211-A
	5052N	Ø242ØE	Ø232		204
EDVOMANCE ADMY CARDADA	+833N	Ø2843E	Ø233		61A
ERVOMAYSK ARMY BARRACKS SOUTH 4:	8Ø3N	Ø3Ø51E	Ø233		44 <i>-</i> - A
ERDICHEV REGIONAL MILITARY STORAGE INSTLN 45	957N	Ø2817E	Ø233		3€
HERKASSY AREA, MOVING TARGET RANGE	927N	Ø3151€	Ø233		9-I

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City, Installation	Coordinates	WAC	BE	N
]		25X1	
LUTSK ARMY BARRACKS NORTHEAST	5Ø45N Ø252ØE	Ø233		3
SHEPETOVKA ARMY BARRACKS SLAVUTA	5018N	Ø233		5
ROVNO. MILITARY INSTALLATIONS	5038N 02615E	Ø233		4
LUBNY ARMY BARRACKS SULA RIVER	5001N 03301E	Ø233		13
KOROSTEN CAMPS AND TRAINING AREA NNE		Ø233		.12
BELOKOROVICHI ARMY BARRACKS	51Ø8N Ø28Ø1E	Ø233		8
ARABATSKAYA STRELKA: TARGET AREA MARKERS	4547N Ø3443E	Ø25Ø		
KAVALEROVO AREA, MILITARY INSTALLATIONS	4416N 13507E	Ø282		1
BIKIN ARMY BARRACKS AND AMMO DEPOT SOUTHEAST	4648N 13416E	Ø282		
DUNAY NVL TPDO & MINE STGE KONYUSHKOVA BAY	4251N 13221E	Ø291		
185	<u> </u>	SECR		

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City, Installation	Coordinates		Installation Num	
			BE	-
ELECTRONICS/COMMUNICATIONS			25X1	
OZERNAYA GUIDED MISSILE TRACKING STATION	5716N 16245E	Ø132		
GORKIY VLF RADIO STATION 5 KUDMA	5610N 04357E	Ø154		
SLONIM AREA, VLF STATION	53Ø8N Ø2523E	Ø168		
PETROPAVLOVSK KRUG DF SITE 1	5302N 15849E	Ø194		
CHITA KRUG DF SITE	521ØN 1133ØE	Ø199		
OYEK AREA, KRUG SITE	5235N 10432E	Ø2ØØ		
ULAN-UDE AREA RADIO STATION .	5154N 10802E	0201		
KHABAROVSK VLF COMMUNICATIONS STATION	4829N 1345ØE	Ø2Ø4		
KHABAROVSK KRUG DF SITE 3	4823N 13516E	Ø2 Ø 4		
KHABAROVSK KRUG DF SITE 2	4825N 13521E	Ø2 Ø 4		
KHABAROVSK KRUG DF SITE 1	483ØN 13518E	Ø2Ø4 :		
187		· · · · · · · · · · · · · · · · · · ·		L

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		WAC	Installatio	n Numbers	j
City, Installation	Coordinates	WAC	BE	NPIC	188
SOVETSKAYA GAVAN, ELECTRONIC INSTALLATION	4903N 14017E	Ø2 Ø 4		29-X	(congging)
LVOV AREA, HIGH FREQUENCY RADIO STATION	4954N Ø244ØE	Ø232		95-I	
LUTSK AREA, COMMUNICATIONS STATION	5037N 02535E	Ø2 3 3		3 7 -G	***
KIYEV, RADIO TRANSMITTING STATION	5029N 03041E	Ø233		29-U	1920 - 1944 - :
KIYEV, POSSIBLE INTERFEROMETER SITE	5031N 03045E	Ø233	25X1	29~⊺	できた。東京
DONGUZ ELECTRONICS INSTALLATIONS	5132N Ø5458E	Ø236		11	19874
SARY-SHAGAN, POSSIBLE MICROWAVE STATION	4456N Ø7Ø19E	Ø245		67	Registrative A
SARY-SHAGAN INSTRUMENTATION SITE 2	4548N Ø7335E	0245		39	o naggine e
SARY-SHAGAN, HEN ROOST ANTENNAS (RADAR SITE 2)	4556N Ø7338E	0245		2-0	Gr. Labor - 1 - 1
SARY-SHAGAN, INSTRUMENTATION SITE 6	4614N 07050E	Ø245		28	25X1
		<u> </u>	<u> </u>		4

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TOP SECRET NPIC/R-121/64 25X1 Installation Numbers City, Installation WAC NPIC ΒE 25X1 SARY-SHAGAN INSTRUMENTATION SITE 7 Ø7Ø5ØE 4636N Ø245 27 SARY-SHAGAN AREA, INSTRUMENTATION SITE 8 4655N Ø7Ø5ØE Ø245 26 25X1 25X1 SARY-SHAGAN: INSTRUMENTATION SITE 11 4641N Ø7238E Ø245 44 DZHEZKAZGAN, INSTRUMENTATION STATION 4748N Ø6725E Ø245 1-D DZHEZKAZGAN AREA, PROBABLE RADAR SITE 4752N Ø6724E 0245 1-E YEVPATORIYA, SPACE TRACKING FACILITY 451ØN Ø3316E 0250 81-H YEVPATORIYA SPACE TRACKING FACILITY Ø25Ø 4513N Ø331ØE 81-G RUSTAVI KRUG DE SITE 4124N Ø45Ø7E Ø325 52-A DZHAMBUL AREA, POSSIBLE COMMUNICATIONS SITE Ø7118E Ø328 4255N 12-H 189 TOP SECRET Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6

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Installation Numbers City, Installation WAC Coordinates NPIC 25X1 INDUSTRY 25X1 RIGA, PROCESSING PLANT 57Ø5N Ø243ØE Ø153 63-H 25X1 25X1 DZERZHINSK, NEW INDUSTRIAL PLANT Ø4336E 5617N 0154 12-G 25X1 GORKIY PETROLEUM REFINERY NOVO GORKIY 0155 5607N Ø44Ø8E 7-B 25X1 LOBVA, PROCESSING PLANT Ø6Ø32E 591ØN Ø156 61 25X1 YURGA ARMAMENT PLANT 75 5544N Ø8454E 0161 17-A 25X1 KUYBYSHEV PETROLEUM REFINERY 2 53Ø6N Ø4954E Ø165 18-N 25X1 KUYBYSHEV PETROLEUM REFINERY LEND LEASE 3 53Ø6N Ø5ØØ3E Ø165 18-N1 25X1

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K<u>UYBYSHEV EXPLOSIVES PLANT</u>

KREMENKI AREA, CEMENT PLANT

25X1

25X1

25X1

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5318N

5409N

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Ø4822E

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City, Installation	C1:	WAC	Instaliat	ion Numbers	
City, Institution	Coordinates	WAC	BE	NPIC] ;
					1
RAYCHIKHINSK AREA, MINING ACTIVITY	4947N .12925E	0203		89	1
KATCHIKHINSK AKEAY HINING ACTIVITY	77711 :127236	DEES		0,	
			25X1		
SOLNECHNYY, TIN MINE AND CONCENTRATION COMBINE	5047N 13625E	Ø2Ø4		37	1
John Control of the C					
					á
NIKOLAYEV HEAVY INDUSTRIAL INSTALLATION	4931N Ø2356E	Ø232		291	1000
					2
(ALUSH, INDUSTRIAL INSTALLATION	4902N 02421E	0232		252-A	
					1
COLOCHEV INDUSTRIAL INSTALLATION	4955N Ø2438E	Ø232		81-A	
ANOVISY AREA, INDUSTRIAL INSTALLATION	4952N Ø26Ø4E	Ø233	1	130	
KOMENDANTOVKA INDUSTRIAL INSTALLATION	4902N 03340E	0233		35-G	
					1
NEPRODZERZHINSK NITROGEN COMBINE PLANT	4829N Ø344ØE	2234		6- F	1
AVLOGRAD EXPLOSIVES PLANT	4833N Ø355ØE	0234		3Ø-B	
MIYEV AREA, PROB METAL FABRICATION PLANT	4942N Ø3622E	Ø234		60-A	
DOLOGO FOCK THOUGHT IN THE TAXABLE TOO	5105W 041575	0004		1	
BORISOGLEBSK INDUSTRIAL INSTALLATION	5125N Ø4157E	Ø234		67	
192	TO	P SECR	Er		25X1
1,2	10	r SECK	C /		122/11

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Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers WAC City, Installation Coordinates ВE 25X1 4849N Ø445ØE Ø235 VOLZHSKIY METAL FABRICATION PLANT 16-P 25X1 25X1 DONSKOYE, MINING ACTIVITY Ø583ØE 5017N Ø236 25X1 CHURUBAY-NURA INDUSTRIAL INSTALLATION 4931N Ø7248E Ø238 34--A 25X1 UST-KAMENOGORSK AREA, MINING ACTIVITY 4933N Ø8258E Ø239 12-H 25X1 USPENSKOYE AREA, MINING ACTIVITY 5Ø59N Ø8125E Ø239 29 25X1 5002N Ø8244E Ø239 UST-KAMENOGORSK, PROB TITANIUM-MAGNESIUM CMB 12-0 GULSHAD, MINING ACTIVITY 4638N Ø7421E Ø245 37 25X1 KOUNRADSKIY AREA, COPPER MINING ACTIVITY Ø7459E Ø245 58 4657N 25X1 475ØN Ø6645E KARSAKPAY COPPER SMELTER Ø246 33 25X1 BENDERY AREA, LIGHT FABRICATION INDUSTRY Ø2929E Ø25Ø 4648N 8-A 25X1 FALESHTY INDUSTRIAL INSTALLATION 4733N Ø2745E Ø25Ø 118 25X1 193 TOP SECRET

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25X1

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25X1 Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates 25X1 SHIROKOYE AREA, PROBABLE ORE PROCESSING PLANT 4739N Ø3311E Ø25Ø 125 25X1 25X1 25X2 TASHKUMYR, MINING ACTIVITY Ø7214E 4123N Ø328 86 25X1 KARABALTY AREA, PROCESSING PLANT 425ØN 07342E Ø328 71 25X1 BASIC SERVICES N<u>IZHNYAYA TURA THERMAL POWER PLANT GRES</u> Ø595ØE 5837N Ø156 19-B 25X1 MAKLAKOVO AREA, TRANSSHIPMENT POINT 5817N Ø9225E Ø159 15 25X1 KRASNOYARSK AREA, POWER PLANT AND DAM U/C 5557N Ø9218E Ø161 35 25X1 NOVOSIBIRSK HYDRO POWER PLANT GES 545ØN Ø8259E Ø162 7-L 25X1 BALAKOVO HYDRO POWER PLANT SARATOV GES 52Ø5N Ø4745E Ø166 3-A 25X1 DOBROTVOR THERMAL POWER PLANT GRES Ø232 5013N 02423E 239 25X1 25X1

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25X1

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Installation Numbers WAC Coordinates City, Installation NPIC ΒE 25X1 KREMENCHUG HYDRO POWER PLANT GES Ø233 35-E 49Ø4N Ø3315E DNEPROPETROVSK TPP PRIDNEPROVSK GRES 4824N Ø35Ø7E Ø234 7-K UST-BUKHTARMA HYDRO POWER PLANT GES 4939N Ø832ØE Ø239 2 KAKHOVKA HYDRO POWER PLANT GES Ø3322E 0250 36 4646N DUBOSSARY HYDRO POWER PLANT GES DNIESTER Ø25Ø 106 4717N Ø29Ø6E TROITSKOYE AREA, ROAD UNDER CONSTRUCTION Ø3Ø16E Ø25Ø 113 4739N KAVALEROVO THERMAL POWER PLANT KINTUKHA GRES 4415N 135Ø7E Ø282 13-A PORTS AND HARBORS SRETENSK PORT FACILITY SHILKA RIVER 11741E Ø199 7 5215N RESEARCH AND DEVELOPMENT

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NPIC/R-121/64

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City, Installation	6 11 .	WAG	Installatio	on Numbers]
City, installation	Coordinates	WAC	BE	NPIC	4
STORAGE			25X1		T - Million
PSKOV AREA, PROBABLE EXPLOSIVES STORAGE	5745N Ø2816E	0153		57-C	Section (
DZERZHINSK AMMUNITION DEPOT WEST	5616N Ø4316E	Ø154		12-A	北の野産
VOLGA, STORAGE AREA	5758N Ø3824E	Ø154		106	*
YOSHKAR-OLA AMMUNITION DEPOT MITKINO	564ØN Ø4738E	0155		15	5. 日楼 建级
KRASNOURALSK DEPOT EAST	5821N Ø6012E	Ø156		50	
ZHUKOVKA AMMUNITION DEPOT SERGINO SOUTH	56Ø1N Ø9144E	Ø159		11	10 marks
ADADYM AMMUNITION DEPOT NAZAROVO	5559N 09017E	Ø161		3∞B	######################################
NOVOSIBIRSK, STORAGE AREA	5458N Ø8314E	Ø162		7-22	
SENGILEY AREA, PROB AMMUNITION STORAGE AREA	5352N Ø4826E	Ø165		52	29944801
KAZAN AMMUNITION DEPOT NOVOYE ARAKCHINO	5549N Ø4858E	Ø165		14K	- ARCHINE
LIPETSK AMMUNITION DEPOT KRASNY LUCH NR 737	5231N Ø3945E	Ø166		11-C	and property.
196	TOF	SECRET	-		25X1

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NPIC/R-121/64 City, Installation Installation Numbers Coordinates WAC 25X1 CHUCHKOVO AMMUNITION DEPOT 5422N Ø4119E Ø166 43 25X1 BEREZA AMMUNITION DEPOT BRONNAYA GORA 5237N Ø25Ø4E 0168 97 25X1 BARANOVICHI STORAGE AREA 53Ø2N Ø255ØE Ø168 3-C 25X1 POSTAVY, AMMUNITION AND ORDNANCE DEPOTS 55Ø7N Ø2653E Ø168 58-C 25X1 DAUGAVPILS PETROLEUM STORAGE ZALA PUSCA 5559N Ø2638E Ø168 18-E 25X1 KALININGRAD AMMUNITION DEPOT LADUSHKIN 5435N Ø2Ø12E Ø169 57-2 25X1 KALININGRAD AREA, STORAGE AREA 5445N Ø2ØØ7F Ø169 57-H 25X1 KORYAKI AREA, STORAGE AREAS 5317N 15813E Ø194 2-A 25X1 NERCHINSK DEPOT NORTH 52Ø1N 11632E 0199 25X1 ULAN-UDE AMMUNITION DEPOT TALTSY 515@N 10748E Ø2Ø1 18-I 25X1 ULAN-UDE AREA, POL STORAGE 5153N 1Ø757E 0201 18-H 25X1

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NPIC/R-121/64

		WAC -		tion Numbers	
City, Installation	Coordinates	WAC	BE	NPIC	
			25X1		
WWW. WAS AREA CTORACE AREA	5145N 1Ø821E	Ø2Ø1		18-J	
ULAN-UDE AREA, STORAGE AREA	31:511				
	ĺ			–	
STARAYA KUKA AMMUNITION DEPOT SOUTHWEST	5145N 11302E	0201		26	
Anativi North					
	5147N 11348E	0201		24	
NOVOKRUCHININSKIY PETROLEUM PRODUCTS STORAGE	5147N 11348E	2221		- ·	
BYRKA, EXPLOSIVES STORAGE	5043N 11556E	0202		4-A	
BYRKA, EXPLUSIVES STURAGE					
ULAN ODON STORAGE AREA	5Ø52N 11541E	Ø2Ø2		77-F	
	5.75% 115115	0202		79	
AGA AMMUNITION DEPOT RAZ 71	51Ø5N 11511E	W Z W Z		''	
TOUTOUT CTODACE ADEA	5047N 12815E	Ø2Ø3		88	
TOMICHI, STORAGE AREA					
SVOBODNYY, STORAGE AREA	5123N 128Ø3E	Ø2Ø3		27-C	
	107711 125125	0204		19-A	
OBOR AMMUNITION DEPOT	48Ø7N 13543E	Ø2Ø4		1 1 3 - 4	
LUCY AMMUNITION DEBOT NORTHWEST	4953N Ø2357E	Ø232		95-E	
LVOV AMMUNITION DEPOT NORTHWEST					
				-	
UMAN AREA, EXPLOSIVE STORAGE	4845N Ø3ØØ2E	Ø233		59-I	
	n a Mari				25
					25
		1	1		

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City, Installation	Cardinates	Coordinates WAC		ion Numbers
City, Installation	Coordinates	""	BE	NPIC
			25X1	
MIKHAYLOVKA AREA, STORAGE AREA	4849N Ø3217E	Ø233		111-
KHMELNITSKIY AMMUNITION DEPOT GRECHANY	4927N Ø2653E	Ø233		26-
SHEPETOYKA AMMUNITION DEPOT NORTHWEST	5015N 02658E	Ø233		51-4
ROVNO AREA, STORAGE AREA	5046N 026068	Ø233		49-1
CHUDNOV AREA : STORAGE AREA	5001N 02807E	Ø233		67-
ZHITOMIR AREA, POL STORAGE	5019N 028358	Ø233		67-
ZHITOMIR AREA: STORAGE AREA	5020N 02824E	Ø233		67-
PRILUKI AREA, STORAGE AREA SOUTH	5033N 03227E	Ø233		46-
YELSK AREA, PROBABLE POL STORAGE U/C	5155N Ø29158	Ø233		110-
BAKHMACH PETROLEUM STORAGE		Ø233		82-
LOZOVAYA AMMUNITION DEPOT RR STATION NORTHEAST		Ø234		26-
]			_

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City, Installation	Coordinates	WAC	Installation Numbers		
			BE	NPIC	
			25X1		
EGICHEVKA ORDNANCE DEPOT TERRITORIUM	4916N Ø3545E	Ø234		14	
L ALAKLEYA AMMUNITION DEPOT NORTHEAST	4929N Ø3653E	Ø234		2	
HISTYY YAR AREA, STORAGE AREAS	49Ø4N Ø84Ø4E	Ø239		32	
ELOUSOVKA AREA, PROBABLE EXPLOSIVES STORAGE	5009N 08232E	Ø239		31	
AKE ZHALANASH AREA, STORAGE ARFA	4450N 07109E	Ø245		66	
ARY-SHAGAN, STORAGE AND MAINTENANCE AREA	4601N 07335E	Ø245		2J	
ARY-SHAGAN, EXPLOSIVES STORAGE AREA	4604N 07327E	Ø245		2-H	
LOBODKA AMMUNITION DEPOT KOLBASNA	4746N 02913E	Ø25Ø		98	
RSENYEV ORDNANCE DEPOT SYSOYEVKA	4410N 13321F	0282		44-B	
USTAVI AREA, EXPLOSIVES STORAGE	4117N Ø4522E	Ø325		52-B	
RBAN COMPLEXES					
AGADAN COMPLEX	5934N 15052E	Ø131		1	
200	TO	SECRI			

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City, Installation		Coord	linates	WAC	Installation Numbers BE NPIC	
					25X1	Mile
LIEPAJA COMPLEX		5632N	Ø21ØØE	Ø152		3
RIGA COMPLEX		5658N	Ø24Ø8E	Ø153		63
PSKOV COMPLEX		5749N	Ø282ØE	Ø153		57
PARNU COMPLEX		5823N	Ø243ØE	Ø153		51
DZERZHINSK COMPLEX		5615N	Ø4332E	Ø154		12
GORKIY COMPLEX		5616N	Ø4355E	Ø154		13
BALAKHNA COMPLEX		5629N	Ø4337E	Ø154		86
KIROV COMPLEX		5835N	Ø4939E	Ø155		5
ALAPAYEVSK COMPLEX		575ØN	Ø6141E	Ø156		1-
TYUMEN COMPLEX		57Ø9N	Ø6533E	Ø156		28
ANZHERO-SUDZHENSK COMPLEX		56Ø5N	Ø86Ø1E	Ø158		7
	201			SECRE	_	

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City, Installation Coordinates		Coordinates WAC		on Numbers
	Coordinates		BE	NPIC
			25X1	
ASINO COMPLEX	5700N 08609E	Ø158		1
NAZAROVO COMPLEX	5601N 09025E	Ø159		8
ACHINSK COMPLEX	5617N Ø9Ø3ØE	Ø159		1
KRASNOYARSK COMPLEX	5601N 09256E	0159		7
NIZHNEUDINSK COMPLEX	5454N Ø99Ø3E	Ø16Ø		2
TAYSHET COMPLEX	5555N Ø98Ø2E	Ø16Ø		3
PROKOPYEVSK COMPLEX	5355N Ø8645E	0161		12
NOVO-KUZNETSK COMPLEX	5346N Ø87Ø6E	0161		14
PETROPAVLOVSK COMPLEX	5452N Ø69Ø7E	Ø163		7
CHAPAYEVSK COMPLEX	5259N Ø4942E	Ø165		9
KUYBYSHEV COMPLEX	5313N Ø5Ø14E	Ø165		18
	1			1

	City, Installation	Coordinate	s WAC	Installati	on Numbers
·	City, Installation	Coordinate	3 "70"	25X1	NPIC
ULYANOVSK COMPLEX	4	5419N Ø4	822E Ø165	20/(1	31
ZELENODOLSK COMPI	.EX	555ØN Ø4	829E Ø165		34
KAZAN COMPLEX		5547N Ø4	9 08E 0165		14
LIPETSK COMPLEX		52 3 7N Ø3	936E Ø166		11-
TAMBOV COMPLEX		5243N Ø4	127E Ø166		31.
GRODNO COMPLEX			235ØE Ø168		22
CHERNYAKHOVSK COM	MPLEX	5436N Ø2	1147E Ø168		17
VILNIUS COMPLEX		544ØN Ø2	2517E Ø168		79
SOVETSK COMPLEX		55Ø4N Ø2	153E Ø168		69
KLAIPEDA COMPLEX		5543N Ø2	2107E 0168		33
SIAULIAI COMPLEX		5556N Ø2	2319E Ø168		65
		2ø3	TOP SECRE		

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Coordinates			ion Numbers]
.o. oures	WAC	BE	NPIC	4
IL. 1		25X1		
I Ø2848E	Ø168		57	
Ø2Ø3ØE	Ø169		57	
I 15839E	Ø194		11	
I 10303E	Ø2ØØ		3	
11631E	Ø2Ø2		3	
13256E	Ø2Ø3		6	
12732E	Ø2Ø3		8	
12828E	Ø2Ø3		14	
1 12924E	Ø2Ø3		31	
128Ø8E	Ø2Ø3		27	
13504E	Ø2Ø4		7	
				 25X
	1 12808E 1 13504E TOF	1 13504E 0204		1 13504E 0204 7

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City, Installation	Coordinates	WAC	Installation Num	
			25X1	NPI
IVANO FRANKOVSK COMPLEX	4855N Ø2443E	Ø232		183
DROGOBYCH COMPLEX	4921N Ø233ØE	Ø2 3 2		36
LVOV COMPLEX	495ØN Ø24ØØE	Ø232		95
CHERNOVTSY COMPLEX	4817N Ø2557E	Ø233		12
KAMENETS-PODOLSKIY COMPLEX	4841N Ø2634E	Ø233		23
KIROVOGRAD COMPLEX	483ØN Ø3215E	Ø233		28
KHMELNITSKIY COMPLEX	4925N Ø2659E	Ø233		26
STARO-KONSTANTINOV COMPLEX	4945N Ø2713E	Ø233		55
VINNITSA COMPLEX	4913N Ø2829E	Ø233		64
SMELA COMPLEX	4914N Ø3152E	Ø233		88
CHERKASSY COMPLEX	4926N Ø32Ø4E	Ø233		9

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	6 11		W. C	WAC Installation Number		
City, Installation	Coordin	ates	WAC	BE	NPIC	
				25X1		
					4	
KREMENCHUG COMPLEX	49Ø4N Ø	33325E	Ø233		35	
SHEPETOVKA COMPLEX	5011N Ø	027Ø4E	Ø233		51	
ZHITOMIR COMPLEX	5015N 0	0284ØE	0233		67-E	
ZHITOMIK COHFLEX	JEI JN E	ZOTEL	0233		0, 5	
KIYEV COMPLEX	5027N 0	03Ø3ØE	0233		29	
					1 .	İ
DNEPRODZERZHINSK COMPLEX	4831N Ø	33438E	0234		6	
DNEPROPETROVSK COMPLEX	4828N Ø	35Ø2E	Ø234		7	
		4				
				1		
NOVOMOSKOVSK COMPLEX	4838N Ø	03514E	Ø234		29	
				į		
POLTAVA COMPLEX	4935N Ø	03433E	Ø234		31-A	
POLIAVA COMPLEX	NCCC+	366	D Z 3 T		J. A	
KHARKOV COMPLEX	4959N R	73614E	Ø234	1	15	
	1					
]			1	1	OEV4
VORONEZH COMPLEX	514ØN Ø	03912E	Ø234		46	25X1
					,	
24/	•					- 1

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25X1 Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates City, Installation 25X1 4638N Ø3237E Ø25Ø 38 KHERSON COMPLEX 25X1 Ø25Ø Ø32ØØE NIKOLAYEV COMPLEX 4658N 46 25X1 KISHINEV COMPLEX 4702N Ø2849E 0250 39 25X1 4756N Ø2938E Ø25Ø BALTA COMPLEX 25X1 4639N 14248E 0281 28 KORSAKOV COMPLEX 25X1 Ø281 YUZHNO-SAKHALINSK COMPLEX 4657N 14244E 41 25X1 IMAN COMPLEX 4555N 13345E Ø282 11 25X1 KIROVABAD COMPLEX 4041N Ø4622E 0325 26 25X1 39 MINGECHAUR COMPLEX 4845N Ø47Ø3E Ø325 25X1 Ø4448E Ø325 TBILISI COMPLEX 4142N 61 25X1 RUSTAVI COMPLEX 4133N Ø45Ø3E Ø325 52 25X1 25X1 Ø328 CHIMKENT COMPLEX 422ØN Ø6937E

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25X1 § Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers WAC Coordinates City, Installation -CHINA-25X1 MISSILES 4042N 12Ø52E Ø289 19-D LIEN-SHAN CRUISE-MISSILE LAUNCH SITE 25X1 LU-SHUN CRUISE MISSILE LAUNCH SITE 3849N 12127E Ø381 18-D 25X1 AIR INSTALLATIONS 4Ø19N 12Ø21E Ø289 24 SUI-CHUNG AIRFIELD 25X1 WEN-TENG AIRFIELD 3711N 12213E 0381 77 25X1 117Ø4E Ø381 TANG-KUAN-TUN AIRFIELD 3847N 63 25X1 3907N 11721E Ø381 67-D TIEN-CHING AIRFIELD 25X1 3939N 11807E Ø381 65-A TANG-SHAN AIRFIELD NORTHWEST 25X1 25X1

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	Coordinates	WAC	Installation Numbers	
City, Installation	Coordinates	WAC	BE	NPIC
			25X1	
YING-CHENG-TZU AIRFIELD	39Ø1N 1212	23E Ø381		81
CHIN-HSIEN AIRFIELD SOUTHEAST 1	39Ø4N 1214	5E Ø381		10-
PU-LAN-TIEN AIRFIELD SOUTH	3919N 1215	58E 23381		54
TING-HSING AIRFIELD	3915N 1154	9E Ø382		13
MILITARY INSTALLATIONS CHAI-KOU-PAO: MILITARY AREAS	4040N 1142	24E Ø288		1-
CHIN-CHOU AREA, BARRACKS AREA	4117N 1211			7-
I-HSIEN AREA, PROBABLE MILITARY BARRACKS	4122N 1211	14E Ø289		15-
I-HSIEN AREA, PROBABLE MILITARY BARRACKS AREAS	4127N 1211	13E Ø289		15-
CHI-NAN, MILITARY INSTALLATION	364ØN 1176	Ø2E Ø381		69-
WEI-HSIEN AREA, BARRACKS AREAS	3641N 1198	Ø381		75-

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City, Installation	Coordinates		ates WAC		Installation Numbers		
City, materialist		roingles	""	BE	NPIC]	
				25X1			
SANG-YUAN. BARRACKS AREAS	3738N	11623E	Ø381		94		
U-SHAN ARMY BARRACKS SOUTHWEST	3729N	12114E	Ø381		8Ø-B		
EN-TENG, BARRACKS AREA	3711N	122Ø4E	Ø381		77-A		
O-TOU BARRACKS AREAS	38Ø4N	11634E	Ø381		92		
SANG-HSIEN AIR FORCE TRAINING SCHOOL	3822N	11653E	Ø381		68-A		
ANG-KUAN-TUN AREA, PROBABLE MILITARY INSTLN	384ØN	11651E	Ø381		122		
A-LIEN ARMY SUPPLY DEPOT CHOU-SHUI-TZU	3857N	12132E	Ø381		18F		
J-TAI ARMY BARRACKS & STORAGE AREA SOUTH	3917N	11748E	Ø381		114		
AO-CHIA-MA-FANG ARMY BARRACKS NORTH	3953N	11925E	Ø381		116		
U-KUAN-CHEN, MILITARY INSTALLATION	3954N	11919E	Ø381		116-A		
IANG~CHIA~TIEN ARMY BARRACKS	3912N	12155E	Ø381		1ØF		
U-LAN-TIEN ARMY BARRACKS	3923N	12158E	Ø381		54C		
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	Co. I all a		1-	WAC	Installati	on Numbers
	City, Installation	Coor	dinates	WAC	BE	NPIC
FU-CHOU. MILITAR	RY INSTALLATION	3943N	12143E	Ø381		118
LI-CHANG-SHAN L	EH-TAO MILITARY ACTIVITY	391ØN	1222ØE	Ø381		101
PU-LAN-TIEN AREA	As MILITARY INSTALLATION	3917N	122Ø2E	Ø 381	25X1	54-
INDUSTRY						1
HU-LU-TAO SULFUR	RIC ACID PLANT	4Ø43N	12Ø56E	Ø289		14-
NU-ERH-HO-TSUN A	REA, INDUSTRIAL INSTALLATION	41Ø3N	12059E	Ø289		7-
TA-LIEN AREA, SH	IIPBUILDING FACILITY	3851N	12132E	2381		18€
PORTS AND HARBOR	S.S.					
AI-HUN PORT FACI	LITIES	5Ø15N	12729E	Ø2Ø3		8-
HU-LU-TAO PORT F	ACILITIES	4043N	12Ø59E	Ø289		14-
STORAGE	•					
YA-LU AREA: STOR	AGE FACILITY	48Ø5N	12245E	Ø2Ø2		72
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	Coordinates	l WAC		n Numbers
City, Installation	Coolomatas		BE	NPIC
CHIN-CHOU AREA, STORAGE AREA	4111N 12123E	Ø289		7-J
U-SHUN AREA, EXPLOSIVES STORAGE	3854N 1212ØE	Ø381	25X1	53-J
HIN-HSIEN AMMUNITION DEPOT LO-TENG-TUNG	3907N 12146E	ø381		1Ø-D
HIN-HSIEN AMMUNITION DEPOT ERH-SHIH-LI-PU	3912N 12145E	Ø381		10-E
FU-HSIEN AREA, EXPLOSIVES STORAGE	3952N 122Ø6E	Ø381		21-В
JRBAN COMPLEXES				
CHA-LAI-NO-ERH COMPLEX	4928N 11741E	0202	:	82
U-PIN COMPLEX	4936N 11726E	Ø 2 Ø2		62
HAI-LA-ERH COMPLEX	4913N 11944E	ø2ø2		55-0
YA-KO-SHIH COMPLEX	4917N 12044E	0202		69-A
EI-AN COMPLEX	4813N 1263ØE	0203		85-B
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25X1 Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6 NPIC/R-121/64 TOP SECRET Installation Numbers WAC Coordinates NPIC ΒĒ City, Installation 25X1 63 4639N 12659E Ø283 SUI-HUA COMPLEX 25X1 19 Ø289 4045N 12Ø5ØE LIEN-SHAN COMPLEX 25X1 69 Ø381 364ØN 117ØØE CHI-NAN COMPLEX 25X1 Ø381 75-A 11906E 3643N WEI-HSIEN COMPLEX 25X1 13 3604N 12019E 0381 CHING-TAO COMPLEX 25X1 80 3732N 12124E Ø381 YEN-TAI COMPLEX 25X1 74 122Ø6E Ø381 373ØN WEI-HAI-WEI COMPLEX 25X1 62-0 3859N 11741E Ø381 TANG-KU COMPLEX 25X1 18 0381 3855N 12137E TA-LIEN COMPLEX 25X1 11 3956N 11937E Ø381 CHIN-HUANG-TAO COMPLEX 25X1 TOP SECRET Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6

Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 City, Installation Installation Numbers Coordinates WAC BE 25X1 CHIN-HSIEN COMPLEX 39Ø6N 12143E Ø381 10 25X1 FU-HSIEN COMPLEX 3937N 12200E Ø381 21-A 25X1 MISCELLANEOUS 25X1 -EGYPT-MISSILES CAIRD SAM SITE B17-2 2945N Ø3121E Ø447 3-H 25X1 CAIRD SAM SITE B27-2 3001N Ø3Ø55E Ø447 2-Z4 25X1 JABAL HAMZI SSM TEST/LAUNCH FACILITY 3007N Ø3Ø37E 0447 39 25X1 CAIRO SAM SITE BØ9-2 3004N Ø3131E 0447 2-21 25X1 CAIRO SAM SITE BØ4-2 3020N 03128E 0447 33--B 25X1

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25X1

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25X1 TOP SECRET

25X1

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NPIC/R-121/64

	Coordinates	WAC		n Numbers		
City, Installation	Cograinates		BE	NPIC		
				A see		
ILITARY INSTALLATIONS						
T TUR. QUARANTINE BARRACKS	2814N Ø3337E	Ø447	25X1	45-B		
CAIRO, QUARTERMASTER DEPOT/AL MAADI	2957N Ø3116E	Ø447		2-H		
	2958N Ø3118E	8447		1 2-C		
CAIRO CAMP AL MAADI NORTHEAST	2958N Ø3118E	8441				
CAIRO, TENT CAMP AL MAADI NORTH	3000N 03117E	0447		2-G		
CAIRD ARMY BARRACKS AND SCHOOL AL MAAZA	3005N 03121E	0447		2-A1		
				2P1		
CAIRO AREA, STORAGE DEPOT CAMP HUCKSTEP	3006N 03130E	Ø447		2291		
CAIRO ARMY BARRACKS CAMP HUCKSTEP	3008N 03125E	0447		2P		
AL ISMAYLIYAH ARMY BARRACKS AL FIRDAN AF	3Ø37N Ø3215	Ø44 7		5~F		
AL_QANTARAH, MILITARY BARRACKS 3	3Ø46N Ø3218I	€ Ø447		4-A		
	3Ø58N Ø2949I	= 0448		1 – A		
A AMRIYAH, ARMY BARRACKS	3058N 029491	2 9440		* -		
					2	

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			Installation Numbers	
City, Installation	Coordinates	WAC	BE	NPIC
			25X1	
INDUSTRY	001711 501175	a		ή ૂ
HULWAN IRON AND STEEL WORKS	2947N Ø3117E	Ø447		3=
CAIRO, PROBABLE ORDNANCE WORKSHOP AL MAADI	2956N Ø3118E	0447		2-
CAIRO ORDNANCE DEPOT & ARMS PLANT 54 AL MAADI	2957N Ø3116E	Ø 4 47		2-
PORTS AND HARBORS				
BUR SAID PORT FACILITIES	3115N Ø3218E	0447		1
BUR FUAD, PORT FACILITIES	3115N Ø3219E	Ø447		1-
STORAGE				
<u> </u>				
AL TALL AL KABIR ORDNANCE DEPOT	3035N 03147E	Ø447		24
JUNAYFAH ORDNANCE DEPOT HABIB ILLAH	3Ø12N Ø3227E	Ø447		7
219				

Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation Coordinates WAC ΒE NPIC 25X1 ABU SULTAN AMMUNITION DEPOT 3Ø27N Ø3218E 0447 52-A 25X1 URBAN COMPLEXES CAIRO COMPLEX 3003N 03115E 0447 2-B1 25X1 -MONGOLIA-AIR INSTALLATIONS MORON AIRFIELD 4936N 10010E 0241 31 25X1 -POLAND-MISSILES ORZYSZ SAM SITE A14 5343N Ø22Ø4E Ø168 50-B 25X1 MILITARY INSTALLATIONS ORZYSZ ARMY BARRACKS SOUTH 5348N Ø2157E Ø168 50-A 25X1 ELK ARMY BARRACKS SOUTH 5349N Ø2221E Ø168 20 25X1 BRANIEWO ARMY BARRACKS SOUTH 5422N Ø1949E @169 15

220

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25X1

TOP SECRET

City, Installation	Coordinates	WAC	Installatio BE	n Numbers NPIC
INDUSTRY CHELM AREA, CEMENT PLANT	5107N 02314E	Ø232	25X1	26-0
STORAGE ELK AMMUNITION DEPOT GRAJEWO NORTH	5343N Ø2228E	Ø168		20-
ELK AMMUNITION DEPOT SOUTHEAST	5347N Ø2223E	Ø168		20
BIALYSTOK AREA, EXPLOSIVES STG & HANDLING FAC	5319N Ø2315E	Ø168		8-
BIALYSTOK COMPLEX	53Ø8N Ø231Ø8	Ø168		8
-RUMANIA-				
INDUSTRY ROMAN PIPE ROLLING PLANT	4658N Ø2653	Ø 251		2Ø3
SUCEAVA AREA, INDUSTRIAL INSTALLATION	474ØN Ø2616	Ø251		190-

25X1

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NPIC/R-121/64

City, Installation	Coordinates	WAC	Installat	ion Numbers	1
			BE	NPIC]
STORAGE				1	
STORAGE]		
HAI AHCESTI ADEA EVOLOCINES CTOPICE					
HALAUCESTI AREA, EXPLOSIVES STORAGE	4708N 02645E	Ø251		188	
		1		100	ı
ITCANI AREA, STORAGE AREAS		1		1	
THE STANDE AMERS	4741N Ø2617E	Ø251		190	
			25X1]	
URBAN COMPLEXES			20/(1		
				4	
IASI COMPLEX	4710N 02735E	ansa			
	4110H 02/35E	Ø25Ø		30	
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SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

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		WAC	Installatio	n Numbers
City, Installation	Coordinates	, AC	BE	NPIC
-USSR			25X1	
MISSILES MAGADAN SAM SITE B36-2	5945N 15Ø47E	Ø131		1-
LIEPAJA SAM SITE A19-3	5627N Ø210ØE	Ø152		3
VAINODE IRBM LAUNCH SITE	5628N Ø215ØE	0152		15~
VAINODE FIXED FIELD TYPE LAUNCH SITE	5628N Ø2151E	Ø152		15-
LIEPAJA SAM SUPPORT FACILITY	5631N Ø21Ø6E	Ø152		3≈
SKRUNDA IRBM LAUNCH SITE	5635N Ø2149E	Ø152		15
LIEPAJA SAM SITE CØ2-3	5653N Ø211ØE	Ø152		13-
IECAVA FIXED FIELD TYPE LAUNCH SITE	5638N Ø2352E	Ø153		21-

25X1 TOP SECRET

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NPIC/R-121/64

City, Installation	Coordinates	WAC	Installation Numbe	ers
	Cociamores	,,,c	BE NF	PIC
LEJASCIEMS MRBM LAUNCH SITE 2	5713N Ø2633E	Ø153	25X1	3-В
LEJASCIEMS MRBM LAUNCH SITE 1	5721N Ø2644E	Ø153	118	3-A
VORU MRBM LAUNCH SITE 2	5749N Ø265ØE	Ø153	90	9-В
TORVA MRBM LAUNCH SITE 1	5756N Ø26Ø4E	Ø153	114	В
TORVA MRBM LAUNCH SITE 2	5759N Ø26Ø5E	Ø153	114	-А
MOSCOW SAM SITE E34-1	5624N Ø37ØØE	Ø154	98	-К
GORKIY SAM SITE BØ1-2	5631N Ø44ØØE	Ø154	13	-Q
YOSHKAR-OLA ICBM COMPLEX SAM SITE B27-2	5633N Ø475ØE	Ø155	15	-G
YOSHKAR-OLA ICBM COMPLEX SAM SUPPORT FACILITY	5639N Ø4759E	Ø155	15	L-
YOSHKAR-OLA ICBM COMPLEX SAM SITE 818-2	5623N Ø4814E	Ø155	15-	-c 25X1
224		0500		

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			Installati	on Numbers
City, Installation	Coordinates	WAC	BE	NPIC
			25X1	
YOSHKAR-OLA ICBM COMPLEX	5634N Ø48Ø1E	Ø155		15-
YOSHKAR-OLA ICBM COMPLEX SAM SITE B35-Ø	5644N Ø48Ø6E	Ø155		15≕
SHADRINSK ICBM COMPLEX	5608N 06341E	Ø156		23-
NIZHNYAYA TURA SAM SITE B21-2	5827N Ø5939E	Ø156		19-
NOVOSIBIRSK ICBM COMPLEX	5516N Ø8257E	Ø162		7
KUYBYSHEV SAM SITE C27~2	5309N 04929E	Ø165		18-
KUYBYSHEV SAM SITE D32-2	5338N Ø492ØE	Ø165		18-
KAZAN, SUSPECT ROCKET ENGINE TEST FACILITY	5552N Ø4859E	Ø165		14-
KAZAN SAM SITE B30-2	5553N Ø4848E	Ø165		14=
MOSCOW SAM SITE E21-1	5504N 03701E	Ø167		122-
225		SECRI		

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City, Installation	Coordinates	WAC		ian Numbers
			BE	NPIC
			25X1	
PRUZHANY MRBM COMPLEX SAM SITE B10-2	5230N 02430E	Ø168		61-8
OŁKOVYSK SAM SITE B19-3	5255N Ø2425E	Ø168		133-A
VANOVO MRBM LAUNCH SITE	521ØN Ø2541E	Ø168		54~B
OZHANOVICHI MRBM LAUNCH SITE 1	5210N 02751E	Ø168		156-A
OZHANOVICHI MRBM LAUNCH SITE 2	5211N Ø2748E	Ø168		156-B
ETRIKOV MRBM LAUNCH SITE	521ØN Ø2834E	Ø168	The state of the s	137-A
RODNO SAM SITE A29-2	5342N Ø2339E	Ø168		22F
YATLOVO MRBM LAUNCH SITE	5333N Ø2516E	Ø168		152
SVARDEYSK MRBM LAUNCH SITE 1	5440N 02108E	Ø168		17-J1
226	TO	SECR	ct	

TOP SECRET

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NPIC/R-121/64 25X1 Installation Numbers City, Installation Coordinates WAC BE 25X1 SOVETSK SAM SUPPORT FACILITY 55Ø8N Ø2155E Ø168 69-E 25X1 UKMERGE MRBM LAUNCH SITE 5511N Ø2442E Ø168 129-A 25X1 POLOTSK MRBM LAUNCH SITE 1 5522N Ø2844E Ø168 57-B 25X1 25X1 POLOTSK SAM SUPPORT FACILITY 5532N Ø2842E Ø168 57-J BALTIYSK SAM SITE A31-3 5439N Ø1954E 25X1 Ø169 57-A2 25X1 KALININGRAD SAM SITE B21-3 Ø2Ø16E 5427N Ø169 57-M1 25X1 PETROPAVLOVSK-KAMCHATSKIY SAM SITE C32-2 532ØN 1581ØE 0194 12-G DROVYANAYA ICBM COMPLEX SAM SITE B14-2 5117N 11322E 0201 53-C 25X1 KOMSOMOLSK SAM SITE BØ4-2 5Ø42N 13711E 0204 13-5 25X1 STRYY SAM SITE B18-2 Ø232 49Ø4N Ø2349E 186-B 25X1 LVOV SAM SITE B21-2 4941N Ø2353E Ø232 95-H 25X1 227 TOP SECRET Approved For Release 2002/08/23: CIA-RDP78B04560A002100010063-6

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Installation Numbers

City, Installation	Coordinates	WAC	BE	NPIC	
			25X1		
DOLINA MRBM LAUNCH SITE 1	4904N 02403E	Ø232		183-H	
VOLGOGRAD SAM SITE BØ9-2	4842N Ø4455E	Ø235		1 6-U	
BALAKOVO SAM SITE A13-Ø	5156N Ø47 5 9E	Ø235		41	
AKTYUBINSK SAM SITE C23-2	4952N Ø5652E	Ø236		20	
ZHDANOV SAM SITE BØ9-2	47Ø7N Ø3754E	0249		49~H	
ZHDANOV SAM SITE B36~2	4716N Ø3731E	Ø249		49-I	
KISHINEV SAM SITE B22-2	4649N Ø2838E	0250		39-B	
KOTOVSK SAM SITE All-2	4744N Ø2937E	Ø25Ø		4-A	· · · · · · · · · · · · · · · · · · ·
NOVOSYSOYEVKA IRBM LAUNCH SITE 1	4411N 13326E	Ø282		57-A	
ROZHDESTVENKA MRBM LAUNCH SITE	4547N 13343E	Ø282		115	and the section of th
TBILISI SAM SITE B24-2	4135N Ø4436E	Ø325		61-G	25X1
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С	ity, Installation	Coor	dinates	WAC	Installation Number	
					25X1	NPIC
LUGOVOYE SAM SITE AZS	92	4300N	Ø7231E	Ø32 8		20-8
AIR INSTALLATIONS						
YAKUTSK/MAGAN AIRFIEL	_D	62Ø6N	12934E	0124		1-8
OKHOTSK AIRFIELD		5925N	14302E	Ø131		4-7
VAINODE AIRFIELD		5624N	Ø2153E	Ø152		7
VOLODARSK AIRFIELD		5614N	Ø431ØE	Ø154		65
BEZENCHUK AIRFIELD		5257N	Ø4923E	Ø165		4
STARO-YURYEVO AREA » A	AIRFIELD	5317N	Ø4Ø4ØE	Ø166		69
YELETS AIRFIELD WEST		5238N	Ø3824E	Ø167		89
RUZHANY AREA, AIRFIEL	.D	5252N	Ø245ØE	Ø168		172
SLUTSK AREA, AIRFIELD)	52 5 9N	Ø2726E	Ø168		67-0
DAUGAVPILS AIRFIELD N	NORTHEAST	5557N	Ø264ØE	Ø168		18-0

TOP SECRET

25X1

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			Installation	Numbers
City, Installation	Coordinates	WAC	BE	NPIC
			25X1	
BADA AIRFIELD NORTH	5124N 10951	E Ø2Ø1		1
BABSTOVO AIRFIELD	4826N 13228	E Ø2Ø3		2
POZDEYEVKA AIRFIELD	5ø35N 12852	E 0203		21
KOMSOMOLSK AIRFIELD SOUTH	5024N 13656	E Ø2Ø4		13-F
PERVOMAYSK AIRFIELD	48Ø6N Ø3Ø52	E 0233		44-B
NEZHIN AIRFIELD	5105N 03152	E 0233		40
CHERNIGOV AIRFIELD	5133N Ø3118	E 0233		10-E
GORODNYA AIRFIELD	5153N Ø3139	E Ø233		16-A
LEBEDIN AIRFIELD	5033N 03430	E Ø234		25
AKHTYRKA AREA, AIRFIELD	5018N 03501	E Ø234		59-C
VORONEZH AIRFIELD SOUTHWEST	5137N Ø39Ø8	E Ø234		46-C
2	230	OP SECR	FT	25

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City, Installation	Coordinates	WAC		on Numbers
			25X1	NPIC
AKTYUBINSK AIRFIELD	5014N 05713E	Ø236		1-4
SEMIPALATINSK AIRFIELD	5021N 08014E	Ø239		8
TYURATAM AIRFIELD	4538N Ø6316E	Ø246		6-0
CHELKAR AIRFIELD	475ØN Ø5936E	Ø246		3
GENICHESK AREA, AIRFIELD	4613N Ø3446E	Ø25Ø		114
NOVO ALEKSANDROVSK AIRFIELD	47Ø4N 14245E	Ø281		16
DOLINSK AIRFIELD	4715N 14246E	Ø281		27-E
SPASSK-DALNIY AIRFIELD	4435N 13251E	Ø282		48-
ROMANOVKA AIRFIELD WEST	4314N 13219E	Ø291		32
KYURDAMIR AIRFIELD	4Ø16N Ø48Ø9E	Ø325		32
SYGYRLY AREA, AIRFIELD	4022N 04830E	Ø325		105

Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates ВЕ 25X1 SALYANY AIRFIELD EAST 3937N Ø49Ø6E Ø339 11-E 25X1 NUCLEAR ENERGY 25X2 MILITARY INSTALLATIONS RIGA BARRACKS AND MANEUVER AREA ROPAZI 57Ø6N Ø2422E Ø153 63-G 25X1 Ø3715E S<u>OLNECHNOGORSK AREA, VEH</u>ICLE TEST TRACKS 5620N 0154 57 D 25X1 GLAZOV REGIONAL MILITARY STORAGE INSTALLATION 5751N Ø5317E Ø155 2-C 25X1 BEREZA. MILITARY INSTALLATION 5233N Ø2455E Ø168 6-A 25X1 BEREZA AREA, MILITARY INSTALLATION 5228N Ø251ØE Ø168 6--F 25X1 LEPEL ARMY BARRACKS ZASLONOVO STANTSIYA 25X1 5453N Ø2855E Ø168 127-A 25X1

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TOP SECRET

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			dinates	WAC		on Numbers
	City, Installation	Coord	dinates		BE	NPIC
BAGRATIONOVSK AF	MY BARRACKS AND AMMO DEPOT	5425N	Ø2Ø31E	Ø169	25X1	4
KORNEVO ARMY BAF	RRACKS	5427N	Ø2Ø19E	Ø169		57-
SVETLYY NAVAL SI	UPPLY DEPOT PUG	544ØN	Ø2ØØ5E	Ø169		1Ø1
OSTER AREA, MIL	ITARY CAMP AND TRAINING AREA	5056N	Ø3Ø47E	Ø233		81
PEREYASLAV-KHME		5001N	Ø3115E	Ø2 3 3		114
YUZHNO-SAKHALIN	SK ARMY BKS NOVO ALEKSANDROVSK	47Ø2N	14244E	Ø281		16.
DOLINSK AIR FOR	CE DEPOT	4718N	14247E	Ø28î		27-
I MAN ARMY BARRA	CKS SEBUCHAR	4548N	1334ØE	Ø282		11-
VLADIVOSTOK ARE	A, NAVAL BASE BUKHTA PARIS	43ØØN	13155E	Ø291		48-
BAKU AREA, PROB	ABLE MILITARY CAMP	4Ø17N	Ø4917E	Ø325		80
CBR WARFARE						
						<u> </u>

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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 City, Installation Installation Numbers Coordinates WAC ΒE NPIC 25X1 **ELECTRONICS/COMMUNICATIONS** KUYBYSHEV, COMMO RECEIVING SITE 53Ø5N Ø5ØØ9E Ø165 18-L 25X1 25X1 KUROVSKOYE AREA, PROB COMMUNICATIONS FACILITY 5535N Ø39Ø7E Ø166 64 25X1 KAUNAS RADIO STATION NO 1 LUISBERG Ø2355E 5445N 0168 29~G 25X1 SEDUVA AREA, PROBABLE COMMUNICATIONS SITE Ø2335E 5541N Ø168 163 25X1 ULAN-UDE POSSIBLE FLIM FLAM STATION 2 5152N 10756E 0201 18-D 25X1 TYURATAM, INSTRUMENTATION SITE Ø6833E 4810N Ø237 16 25X1 TYURAIAM INSTRUMENTATION SILE COOB 5014N 06510E 0237 14 25X1 UST-KAN, HE RADIO RECEIVING STATION 5Ø55N Ø8446E Ø239 34 25X1 SARY-SHAGAN, POSSIBLE MICROWAVE STATION 4559N Ø7149E 0245 52 25X1 SARY-SHAGAN COMMUNICATION SITE 2 4555N Ø7338E 0245 47 25X1

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Circ. L. et II et		WAC	Installatio	n Numbers
City, Installation	Coordinates	WAC	BE	NPI
SARY-SHAGAN, POSSIBLE MICROWAVE STATION	4628N Ø71Ø2E	Ø245	25X1	61
SARY-SHAGAN POSS MOBILE INSTRUMENTATION SITE	4635N Ø71ØØE	Ø245		61.
SARY-SHAGAN COMMUNICATION SITE 1	4603N 07336E	0245		46
DZHEZKAZGAN, RANGE-TYPE INSTRUMENTATION SITE	4722N Ø6725E	Ø245		1.
TYURATAM RADIO STATION 1	455ØN Ø632ØE	0246		6-
INDUSTRY KOZMINSKOYE INDUSTRIAL INSTALLATION	6119N Ø47Ø9E	ØlØl		1.0
KRASNOTURINSK ALUMINUM COMBINE BOGOSLOVSK	5947N Ø6Ø1ØE	Ø156		13-
NOVO-KUZNETSK METALLURGICAL COMBINE W SIBERIA	5354N Ø8715E	Ø161		33
KURGANOVKA, MINING AREA	5535N Ø861ØE	Ø161 .		19
GORYACHEGORSK, PROBABLE NEPHELINE COMBINE	5524N Ø8855E	Ø161		30
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25X1 Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates ВЕ 25X1 1Ø851E PETROVSK-ZABAYKALSKIY STEEL PLANT 0201 10-C 5116N 25X1 AMURSK, CELLULOSE AND CHEMICAL COMBINE U/C 5013N 13653E 0204 21-B 25X1 Ø2357E 242 DOLINA AREA, OIL FIELD 4900N 0232 25X1 GORLOVKA FERTILIZER PLANT ATZ 4818N Ø38Ø6E Ø234 9-B 25X1 MIKHAYLOVKA AREA, ASBESTOS AND CEMENT COMBINE 5006N Ø4313E Ø235 34 25X1 Ø238 TEMIR-TAU AREA, CEMENT PLANT 5014N Ø73Ø3E 6-H 25X1 25X1 13315E ARSENYEV AIRCRAFT PLANT 116 4429N Ø282 25X1 TETYUKHE AREA, INDUSTRIAL AREA 4433N 13539E Ø282 75-B 25X1 25X2 BASIC SERVICES 25X1 MYSKI THERMAL POWER PLANT TOMUSINSKAYA GRES Ø161 5347N Ø8736E 21-A 25X1

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B <u>EREZA THERMAL POWER PLANT</u> GRES	5228N Ø2511E	Ø168		6
ALI-BAYRAMLY THERMAL POWER PLANT GRES	3955N Ø48568	Ø339		16
STORAGE OGRE AMMUNITION DEPOT	565ØN Ø2438E	Ø153		23
NEYA AMMUNITION DEPOT SOUTHWEST	5816N Ø4353I	Ø154		40
BALKI AMMUNITION DEPOT NORTH-NORTHWEST	5638N Ø44Ø2	Ø155		31
YOSHKAR-OLA AREA, POSS STORAGE & HANDLING FAC	5627N Ø48Ø9	ē Ø155		15
BERDSK PETROLEUM STORAGE	5446N Ø83Ø4	E Ø162		3
NOVOSIBIRSK, STORAGE AREA	5504N 08312	E Ø162		7
NOVYY SOKUR PETROLEUM PRODUCTS STORAGE	5511N Ø8316	E Ø162		7
IKOVKA DRDNANCE DEPOT	5535N Ø6458	E Ø164		4
TVERDYSH AREA, AMMUNITION STORAGE	5543N Ø6442	E Ø164		40

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City, Installation	Coordinates	WAC	Installat	ion Numbers	7
	Socionidas.	TAC TAC	BE	NPIC	
IKOVKA AREA, SECURED STORAGE AREA	5533N Ø6507E	0164		4-A	
TAMBOV AREA, STORAGE AREA	5243N Ø4134E	0166	25X1	31-L	
VOLKOVYSK STORAGE FACILITY	5306N 02357E	Ø168		8Ø-F	
VOLKOVYSK AREA, STORAGE FACILITY	5300N 02403E	Ø168		8Ø-B	
PETROVSK-ZABAYKALSKIY AMMUNITION DEPOT NORTH	512ØN 1Ø85ØE	0201		10-A	
IVANO FRANKOVSK AREA, POSSIBLE STORAGE AREA	4850N Ø2444E	Ø232		183-R	
OBROV AREA, SECURED STORAGE AREA	5103N Ø3958E	Ø234		68	
RSENYEV AMMUNITION DEPOT EAST	44Ø9N 13319E	Ø282		44-C	
DUKHOVSKOYE AMMUNITION DEPOT	4455N 13311E	Ø282		5Ø	
IRBAN COMPLEXES					
AKUTSK COMPLEX	62Ø3N 12943E	Ø124		8	
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Approved For Release 2002/08/23 : CIA-RDP78B04560A002100010063-6 25X1 TOP SECRET NPIC/R-121/64 Installation Numbers City, Installation WAC Coordinates BE 25X1 ULAN-UDE COMPLEX 515ØN 1Ø735E 0201 18 KRAMATORSK COMPLEX Ø3735€ 4844N Ø234 19 GORLOVKA COMPLEX 4818N Ø38Ø3E 0234 BELGOROD COMPLEX Ø3635E 5036N Ø234 5144N KURSK COMPLEX Ø3611E 0234 23 VOLGOGRAD COMPLEX Ø235 4842N Ø443ØE 16 AKTYUBINSK COMPLEX 5Ø17N Ø5713E Ø236 KARAGANDA COMPLEX 4949N Ø73Ø6E Ø238 Ø7256E TEMIR-TAU COMPLEX 5005N Ø238 SEMIPALATINSK COMPLEX 5Ø25N Ø8Ø15E Ø239 DONETSK COMPLEX 4759N Ø3748E Ø249 35 25X1 SPASSK-DALNIY COMPLEX 4437N 13248E Ø282 48

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	City, Installation	Coordinates	WAC		on Numbers
				25X1	NPIC
ARTEM COMPLEX		4321N 1321ØE	Ø291		1
DZHAMBUL COMPI	.EX	4254N Ø7123E	Ø328		12-
MISCELLANEOUS					
			1		
RADEKHOV AREA	CONSTRUCTION ACTIVITY	5018N 02440E	Ø232		288
-ALGERIA	e-				
AIR INSTALLAT	ONS				
BENI ABBES AIF	FIELD	3007N 00208W	Ø453		1
-CHINA-					
MISSILES					
PEIPING SAM SI	TE B35-2	4009N 11618E	Ø289		33
PEIPING SAM S	TE B12-2	3947N 11641E	Ø381		5Ø-

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City, maditation	Coordinates		BE	NPIC	4
PEIPING RKT ENGINE TEST FAC CHANG-HSIN-TIEN	3950N 11608	E Ø381	25X1	5ø-J1	TO THE RESIDENCE AND ARREST AND A SECURE ARREST AREA OF A THE RESIDENCE ARRANGED AND A THE RESIDENCE AREA.
AIR INSTALLATIONS	2//10/ 11/55			40.4	AT THE PERSON NAMED OF THE
CHI-NAN AIRFIELD LIANG-HSIANG AIRFIELD	3641N 11655 3946N 11607			69-A	
PEIPING/NAN-YUAN AIRFIELD	3948N 11623			47	
TUNG-HSIEN AIRFIELD	3948N 11642	E Ø381		73	
PEIPING/LAN-TIEN-CHANG AIRFIELD	3958N 11615	E @381		33 A	
CHO-HSIEN AIRFIELD	3928N 11559	E Ø382		3-B	MAR OF PRINCIPLE AND IN COLUMN TWO IN COLUMN
MILITARY INSTALLATIONS					
YANG-SHU-HO-TZU, POSSIBLE MILITARY AREA	4544N 13229	E Ø282		114-4	2
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URBAN COMPLEXES

CHIA-MU-SSU COMPLEX

CHANG-CHIA-KOU COMPLEX 4050N 11456E Ø288 2 PEIPING COMPLEX 3955N 11623E 0381 50 TIEN-CHING COMPLEX 39Ø8N 11712E 0381 67 TANG-SHAN COMPLEX 3938N 11811E Ø381 65 -- EGYPT-AIR INSTALLATIONS BIR JIFJAFAH AIRFIELD NEW 3024N 03308E Ø447 7Ø MILITARY INSTALLATIONS AT TALL AL KABIR BARRACKS 3033N 03144E 0447 24-A

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STORAGE GONIADZ AMMUNITION DEPOT GRAJEWO SOUTHEAST	5328N Ø2238E	Ø168		113
URBAN COMPLEXES	540111 010405	73. (2)		27
GDANSK COMPLEX GDYNIA COMPLEX	5421N Ø184ØE 5432N Ø1832E	Ø169 Ø169		37
LUBLIN COMPLEX	5115N Ø2234E	Ø232		92

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City, installation	Coordinates	WAC.	BE	NPIC	
-RUMANIA INDUSTRY ROZNOV CHEMICAL AND FERTILIZER COMBINE	Coordinates 4653N Ø2628E	WAC Ø251	25X1	NPIC	
246) CECD		25	

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APPENDIX

EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES

City, Installation -- This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. The city and installation names are followed by a capsule description, where appropriate.

Coordinates -- Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

WAC -- This column provides the World Aeronautical Chart number for the area in which the subject installation

Installation Numbers -- The Installation Numbers column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the target. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to WAC. For example, there is an NPIC target number 0235-1 and an NPIC target number 0236-1. In each instance, the NPIC installation number is 1, but the installations appear on different WACs.

COMOR Target Numbers -- Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

The photo reference line, or lines, provides the pass number, frame numbers, and best-frame Universal Reference Grid coordinates for the target in question. In addition, conditions which affect the appearance of the target on photography are given. For example: 40D FR F/20(38-3) & A/26 C.

In this case, 40D designates the photographic pass number. FR F/20 & A/26 are frame numbers which cover the target, F designating a forward frame and A designating an aft frame. The Universal Reference Grid coordinates (38-3) refer to the frame immediately preceeding and give x and y coordinates for locating the target on that frame. C indicates that the target was clear. Symbols used to indicate conditions which affect the appearance of the target on photography are as follows: C (clear); SC (scattered clouds); HC (heavy clouds); H (haze); CS (cloud shadow); SD (semidarkness); O (obliquity); S (snow); and PQ (poor image quality).

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